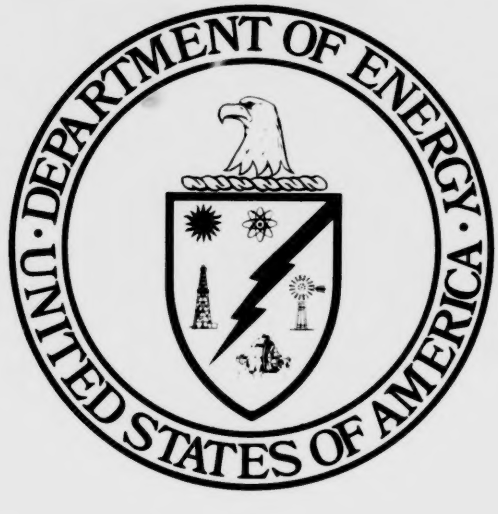
FEB 26 1980
Item 429-L
E4.8: Em3/2
10680
045 00

ENERGY EMERGENCY HANDBOOK

EEH
6732170
OCLC



ECONOMIC REGULATORY ADMINISTRATION
U.S. Department of Energy
Washington, D.C.

U.S. Department of Energy
Washington, D.C. 20585

December 5,1979

Since the oil embargo of 1973, our country has endured several serious energy shortages. Although these shortages were brief, they demonstrated clearly the need for close cooperation among all levels of government. These past crises showed also that in emergency situations access to timely and adequate information is crucial.

The Department of Energy has developed the Energy Emergency Handbook for use by Federal, State, and local officials with emergency management responsibilities to aid effective, coordinated governmental action during times of energy shortages. This Handbook is an information source book that identifies what actions can be taken during an emergency, who should take them, what procedures should be followed, and who can be contacted for further information and assistance at both the Federal and State levels. It is designed to provide immediate answers to these questions, so that we all will be better equipped to cope with shortages.

The Energy Emergency Handbook was developed with the help of state energy offices, the National Governors' Association, and other Federal agencies. We appreciate their assistance and look forward to their continued support in our efforts to develop a more rational approach to short-term energy emergencies.

Sincerely,

John C. Sawhill
Deputy Secretary

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

Preface

During a short-term energy emergency, government and industry officials must be prepared to assess the possible effects of the situation and to implement procedures and actions to minimize the adverse impact of the emergency. This Handbook was developed by the Energy Liaison Center of the Department of Energy. It is designed to serve as an aid to those in the front line of responsibility during a short-term energy emergency - private industry and state and local governments.

This Handbook identifies selected state and Federal measures available to mitigate the impact of an energy emergency, and provides a comprehensive energy emergency communications directory. In the case of state remedial actions, particular emphasis has been placed on typical implementation procedures and likely impacts. The discussions of Federal actions focus on initiation and implementation procedures. The directory is designed to facilitate communications of all types (telephone, Telex, TWX, or facsimile) among key energy emergency officials in the Federal and state governments.

This Handbook is designed to be a reference document and is subject to modification and revision as conditions warrant. These revisions will be sent to Handbook users on a periodic basis, or as the need arises. This updating process will substantially enhance the utility of the Handbook, and users are strongly encouraged to forward additions, new information, revisions and other information they think would increase its utility to:

Energy Liaison Center
Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
(202) 252-5155

CONTENTS

Table of Contents

PAGE

PREFACE

ACRONYMS i

CHAPTER 1: INTRODUCTION 1.1

BACKGROUND AND PURPOSE 1.1

AN OVERVIEW OF THE CONTENTS AND USE OF THIS HANDBOOK 1.4

CHAPTER 2: NEW INITIATIVES 2.1

BACKGROUND 2.2

INTERAGENCY DISTILLATE MANAGEMENT GROUP 2.2

THE EMERGENCY ENERGY CONSERVATION ACT OF 1979 2.4

CHAPTER 3: FEDERAL ENERGY EMERGENCY ORGANIZATIONS 3.1

DEPARTMENT OF ENERGY 3.4

- POLICY AND EVALUATION 3.4
- ECONOMIC REGULATORY ADMINISTRATION 3.6
  - Office of the Administrator 3.6
  - Energy Liaison Center 3.8
  - Office of Petroleum Operations 3.9
    - Crude Oil Operations Division 3.9
    - Petroleum Product Operations Division 3.10
    - General Fuels Branch 3.11
    - Natural Gas Liquids Branch 3.12
    - Synthetic Natural Gas Feedstocks Branch 3.13
    - Import/Export Division 3.13

Industry and Regional Operations Division 3.14

Regional Offices of Petroleum Operations 3.14

Office of Regulations and Emergency Planning 3.16

Emergency Planning Division 3.16

Petroleum Pricing Regulations Division 3.17

Coal and Alternative Fuels Division 3.17

Natural Gas Regulations Division 3.17

Petroleum Allocation Regulations Division 3.18

Economic and Data Analysis Staff 3.18

Office of Fuels Conversion 3.19

Office of Utility Systems 3.20

Utility Regulatory Assistance Division 3.20

Power Supply and Reliability Division 3.21

Office of Enforcement 3.22

Office of the Special Counsel for Compliance 3.22

Office of Public Information 3.23

ENERGY INFORMATION ADMINISTRATION 3.24

Office of the Administrator 3.25

Office of Energy Data Operations 3.25

Office of Coal and Electric Power Statistics 3.26

Office of Oil and Gas Statistics 3.26

Office of Interfuel, International and Emerging Energies Statistics 3.27

Office for Program Development 3.27

Office of the Energy Emergency Management Information System 3.27

Office for Applied Analysis 3.29

Office of Energy Source Analysis 3.29

Office of Energy Use Analysis 3.29

Office of Integrative Analysis 3.30

OTHER DOE OFFICES 3.31

REGIONAL REPRESENTATIVES OF THE SECRETARY 3.31

OFFICE OF THE GENERAL COUNSEL 3.32

OFFICE OF HEARINGS AND APPEALS 3.32

OFFICE OF INTERNATIONAL AFFAIRS 3.33

OFFICE OF LEGISLATIVE AFFAIRS 3.33

OFFICE OF INTERGOVERNMENTAL AFFAIRS 3.34

OFFICE OF PUBLIC AFFAIRS 3.34

FEDERAL ENERGY REGULATORY COMMISSION 3.35

Office of Administrative Law Judges 3.35

Office of Regulatory Analysis 3.36

Office of Pipeline and Producer Regulation 3.36

Office of Electric Power Regulation 3.36

OTHER FEDERAL DEPARTMENTS 3.37

DEPARTMENT OF TRANSPORTATION 3.37

INTERSTATE COMMERCE COMMISSION 3.38

DEPARTMENT OF AGRICULTURE 3.38

FEDERAL EMERGENCY MANAGEMENT AGENCY 3.38

DEPARTMENT OF TREASURY 3.39

ENVIRONMENTAL PROTECTION AGENCY 3.39

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE 3.39

Administration on Aging 3.39

Social Security Administration 3.40

COMMUNITY SERVICES ADMINISTRATION 3.40

DEPARTMENT OF DEFENSE 3.40

CHAPTER 4: FEDERAL ENERGY EMERGENCY ACTIONS 4.1

THE NEED FOR FEDERAL ASSISTANCE 4.1

TYPES OF FEDERAL ASSISTANCE 4.2

TABLE OF CONTENTS 4.6

ACTIONS 4.00.1

Allocate Crude Oil to Refiners through Standby Regulations 4.10.1

Refinery Yield Order 4.15.1

Interagency Distillate Management Group 4.20.1

Middle-Distillate Stock Buildup for Winter Heating Requirements 4.25.1

Issue Entitlements to Increase Imports of Refined Petroleum Products 4.30.1

Standby Product Allocation and Price Regulations 4.35.1

Use of Natural Gas or Petroleum for Emergency and Unanticipated Equipment Outages 4.40.1

Establishment of Final Base Period for Gasoline Allocation 4.45.1

Retailer Price Regulations for Motor Gasoline 4.50.1

Emergency Propane Allocation 4.55.1

Temporary Public Interest Exemption for Use of Natural Gas in Place of Fuel Oil 4.60.1

Emergency Natural Gas Actions 4.65.1

ERA Certification of the Use of Natural Gas to Displace Fuel Oil 4.70.1

Voluntary Electric Power Transmission Between Utilities 4.75.1

Emergency Electric Power Interconnections and/or Electricity Transfers Between Utilities 4.80.1

Emergency Building Temperature Restrictions 4.85.1

Reduced Consumption in Federal Operations 4.90.1

Temporary Authority for Certain Motor Transport of Essential Commodities 4.95.1

Order for Rail Movement of Essential Commodities 4.100.1

Department of Defense Disaster Relief Assistance in Peacetime Energy Emergency 4.105.1

Use of Emergency Services During Energy Emergencies 4.110.1

Foreign Flag Vessel Transport of Commodities Between United States Ports 4.115.1

Increase Use of Ridesharing and Paratransit for Commuting and Other Trip Purposes 4.120.1

Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 4.125.1

Community Services Administration Energy Crisis Assistance Program 4.130.1

DHEW Assistance to Elderly Persons During Energy Emergencies 4.135.1

DHEW Energy-Related Assistance to Low-Income Families 4.140.1

Social Services in Energy Crisis Situations for AFDC, SSI Recipients and Low and Moderate Income Persons and Other Eligible Persons 4.145.1

Role of the Public Employment Service in Disaster Relief 4.150.1

CHAPTER 5: STATE ENERGY EMERGENCY ACTIONS 5.1

NATURE OF THE ACTIONS 5.1

OVERVIEW OF ACTIONS 5.2

TABLE OF CONTENTS 5.3

ACTIONS 5.00.1

- State Set-Aside for Middle Distillates 5.10.1
- Suspension of a State's Clean Air Act Implementation Plan 5.15.1
- Limit Quantities of Fuel Oil Delivered to End Users 5.20.1
- Allocation of Fuel Supplies to High Priority Users 5.25.1
- Redistribution of Fuel from Supplies of Large Users 5.30.1
- State Set-Aside for Gasoline 5.35.1
- Governor's Delegation of Motor Gasoline Allocation Authority to End-Users 5.40.1
- Governor's Delegation of Authority to Allocate Motor Gasoline to Retail Dealers 5.45.1
- State Set-Aside for Propane 5.50.1
- Suspension of State Limits on Truck Weight 5.55.1
- Increase Use of Ridersharing and Paratransit for Commuting and Other Trip Purposes 5.60.1
- Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 5.65.1
- Use of Emergency Services During Energy Emergencies 5.70.1

Reduction of Temperature Settings for Space Heating 5.75.1

APPENDICES

A: MAJOR FEDERAL ENERGY EMERGENCY AUTHORITIES A.1

B: MAJOR OIL REFINING COMPANIES B.1

DIRECTORIES

STATE DIRECTORY

FEDERAL DIRECTORY

Acronyms

AFDC	Aid to Families with Dependent Children
ASPE	Assistant Secretary for Policy and Evaluation
CASP	Comprehensive Annual Services Plan
CFR	Code of Federal Regulations
COE	Corps of Engineers
CSA	Community Services Administration
DHEW	Department of Health, Education and Welfare
DOD	Department of Defense
DOE	Department of Energy
DOSR	Domestic Oil Supply Ratio
DOT	Department of Transportation
EA	Emergency Assistance
EBTR	Emergency Building Temperature Restrictions
ECAP	Energy Crisis Assistance Program
ECPA	Energy Conservation and Production Act
EEMIS	Energy Emergency Management Information System
EIA	Energy Information Administration
ELC	Energy Liaison Center
EOC	Emergency Operations Center
EPA	Environmental Protection Agency
EPAA	Emergency Petroleum Allocation Act
EPC	Emergency Policy Committee
EPCA	Energy Policy and Conservation Act
ERA	Economic Regulatory Administration
FEAA	Federal Energy Administration Act
FEMA	Federal Emergency Management Agency
FEMP	Federal Energy Management Program
FERC	Federal Energy Regulatory Commission
FR	Federal Register
FUA	Powerplant and Industrial Fuel Use Act
IA	International Affairs

ICC	Interstate Commerce Commission
IEP	International Energy Program
JPRS	Joint Petroleum Reporting System
JS	Job Service
LCC	Life Cycle Costing
LNG	Liquefied Natural Gas
NGL	Natural Gas Liquids
NGLPB	Natural Gas Liquids and Propane Branch
NGPA	Natural Gas Policy Act
OFC	Office of Fuels Conversion
OGC	Office of the General Counsel
OHA	Office of Hearings and Appeals
OPO	Office of Petroleum Operations
OREP	Office of Regulations and Emergency Planning
OUS	Office of Utility Systems
PE	Policy and Evaluation
PURPA	Public Utilities Regulatory Policy Act
RSB	Railroad Service Board
SBA	Small Business Administration
SEO	State Energy Office
SNG	Synthetic Natural Gas
SR&ER	System Reliability and Emergency Response Branch
SSA	Social Security Administration
SSI	Supplemental Security Income
USDA	U.S. Department of Agriculture
USES	U.S. Employment Service
WEDB	Winter Energy Data Bulletin

1. INTRODUCTION

Chapter 1

Introduction

Background and Purpose

The information provided in this Handbook is designed to assist industry and state and local governments in their response to short-term energy emergencies. These are energy problems which are regional in nature, which are usually caused by abnormal weather, natural disasters, equipment failures, or labor disputes.

Energy problems occurred before the oil embargo of 1973-74. They ranged from spot shortages of specific fuels to difficulties requiring resolution of pricing issues and curtailment policies. The years following the embargo have also been marked by energy supply problems.

The severity of the winter of 1976-77 put stress on energy delivery systems throughout much of the country and caused economic loss in several states. For example, on January 17, 1977, a noticeable shortage of electricty was felt in many eastern states, and between January 17 and 19 some industries were cut off and some customers were asked to reduce consumption.1/ By late January, the natural gas shortage had spread to areas in the

---

1/The Status of the Nation's Preparedness for the Winter of 1977-78, a report of the Subcommittee on Intergovernmental Relations of the Committee of Governmental Affairs, U.S. Senate, October 10, 1977.

Midwest, Northeast and Southeast. Severe natural gas curtailments resulted in about 4,000 plant closings and 400,000 workers unemployed by January 31, 1977. In Florida alone, about 50,000 farm workers were laid off. By the end of the emergency, over 1.2 million workers had temporarily lost their jobs due to the economic slowdown forced by fuel shortages.2/

The impact of the prolonged coal strike in the winter of 1977-78 reached across the country although the adverse effects were felt most strongly in the coal-dependent east central area of the United States. In mid-January wet weather followed by an extremely cold three-month period caused freezing of coal stockpiles while the strike caused a virtual cessation of coal deliveries. As strike negotiations continued, Federal and state governments initiated both voluntary and mandatory actions to mitigate the impacts of the work stoppage. The success of these efforts was underscored by the fact that throughout the strike electric service to utility customers continued uninterrupted.

In December 1978, the curtailment of Iranian oil production resulted in a substantial reduction of barrels per day of crude oil imports to the United States. Direct outgrowths of the Iranian oil loss have included higher oil prices, decreased oil allocations by oil companies, and summer spot gasoline shortages.

These examples illustrate that energy emergencies are no longer isolated occurrences impacting the U.S. economy. Accordingly, industry, states and local governments must have information on alternative actions required to respond effectively to an energy emergency.

2/Ibid.

This Handbook does not address energy emergencies due to embargoes and other curtailments of foreign sources of energy, except in their early stages, in which their impacts have characteristics similar to domestically related energy problems noted above. National defense-related energy emergencies are also not within the scope of the material presented in this Handbook.

This Handbook does not represent a comprehensive guide to the handling of energy emergencies. In many instances, the states or local governments are in the best position to work together to develop their own unique regional approaches to specific energy emergencies.

EXHIBIT I-I

Contents of the Energy Emergency Handbook

Preface

Chapter 1: Introduction

Background and Purpose
An Overview of the Contents and Use of This Handbook

Chapter 2: New Initiatives

Background
Interagency Distillate Management Group
The Emergency Energy Conservation Act of 1979

Chapter 3: Federal Energy Emergency Organizations

Department of Energy
Other DOE Offices
Other Federal Departments

Chapter 4: Federal Energy Emergency Response Actions

The Need for Federal Assistance
Types of Federal Assistance
Actions (29)

Chapter 5: State Energy Emergency Response Actions

Nature of the Actions
Overview of Actions
Actions (11)

Appendices

A: Major Federal Energy Emergency Authorities
B: Major Oil Refining Companies

Directories

State Directory Index
State Directory
Federal Directory Index
Federal Directory

An Overview of the Contents and Use of This Handbook

This Energy Emergency Handbook is designed to serve as a reference source for individuals and offices with energy emergency management responsibilities. The following chapters have been developed to be responsive to the changing demands energy emergencies place on both the private and public sectors. Discussion of these chapters follows.

Chapter 2: New Initiatives

This chapter provides summaries of major new initiatives and proposals for coping with energy emergency or pre-emergency situations. Initiatives included might be administrative or legislative in origin and would include federal programs as well as innovative state and local approaches to a specific problem. Narrative descriptions contained in this chapter highlight the specific program or proposal or summarize the major provisions of a new piece of legislation.

Chapter 3: Federal Energy Emergency Organizations

This chapter provides the user with a listing of Department of Energy Offices and other Federal agencies having specific responsibilities during short-term energy emergencies followed by descriptions of their primary activities.

Chapter 4: Federal Energy Emergency Actions

There are a wide variety of energy emergency actions that may be taken by the Federal government, either on its own initiative or in conjunction with state and local governments and private industry. This chapter discusses only a small portion of all the possible Federal actions and concentrates on those most commonly used or most likely to be implemented either on a voluntary or mandatory basis to respond to a short-term energy emergency. In response to requests from state energy offices some measures which are part of ongoing programs have been included in this chapter to reflect actions taken by DOE over the past year. The following information will be provided for each action described:

- Objective - a brief statement of the intent of the action.
- Status - a statement of the current condition of the action (i.e., implemented or standby). If an action has been implemented recently a chronology of actions taken with appropriate citations is given.
- Operation - a description of the operational procedures and the scope of the action. Also presented here are key provisions of the program, eligibility requirements, allowable uses and limitations of the action and effective duration.
- References and Publications - citations of appropriate laws, regulations and published material for further information on each action.

- Source to Contact for Information - identification of appropriate program office and implementation officer to contact for additional information.

It should be pointed out that the inclusion of a particular action does not guarantee its implementation by the Federal government. Rather, each state request for Federal action is evaluated independently with reference to the availability of Federal resources, appropriateness and need. In acute emergency situations, it is sometimes possible to suspend the formal application procedures to hasten the Federal response to the request. Such informal requests are also evaluated on a case-by-case basis.

Chapter 5: State Energy Emergency Actions

This chapter presents a variety of actions which may be initiated at the state level in response to short term energy emergencies. The format for this chapter is identical to the descriptions of Federal actions contained in Chapter Four, with the exception of the Operation section, which is expanded to include the following additional information for each state action:

- A discussion of typical implementation procedures, including the method for initiating the action.

- A brief description of special laws or executive orders, if required.

- A discussion of each action in terms of its anticipated impacts on an energy emergency.

- A summary of possible undesirable economic, social and political impacts.

- A partial listing of states that have had experience with the action or have specific legislative authorities to implement the action.

State and Federal Directories

The Federal and state directories contain detailed communications information. These directories cover key state and Federal personnel and include names, addresses, telephone, telex and TWX (or facsimile) numbers and descriptions for each individual with energy emergency responsibilities. Updates to the directories will periodically be made available since changes in personnel, office locations and telephone numbers frequently occur. The directories, however, have been designed so that the user is still able to identify the appropriate organizational component with emergency responsibilities, although names and addresses may be different. Use of these directories will facilitate communications essential to the effective coordination of actions taken by private industry, local governments, states and the Federal government during energy emergencies.

Appendices

Included in this section are lists of major legislative authorities related to energy emergencies (Appendix A), and the 34 major oil refining companies (Appendix B).

Use of This Handbook

Clearly the major focus of this Handbook is the collection of Federal and state energy emergency response actions located in Chapters Four and Five. These emergency response actions (described above) have been organized according to fuel type (crude, middle distillate, gasoline, natural gas, propane, electricity, and general) and sub-sorted within each fuel type by the status of the action (implemented or standby). The actions are also listed in the Handbook's Table of Contents and in the front of Chapters Four and Five.

As an additional guide to facilitate rapid identification of the most pertinent action to invoke in dealing with an energy emergency resulting from a specific fuel shortfall, a guide to the various state and Federal actions is presented on cards located in the front slip-pocket of the loose-leaf binder. These cards present the organization of the measures by:

- Fuel Type
- Standby vs. Implemented Status

The guide also presents the type of action, indicates the responsible agency, and refers the user to the proper page for reference in the Handbook.

The emergency response actions have been paginated in a unique manner to facilitate both the locating of a particular action and the updating of the actions. Page numbers are found on both the upper and lower outside corners of each page and consist of three sets of digits. The first digit represents the chapter; the second set of digits represents the action number; and the third set of digits represents the page of the specific action. For example, page number 4.15.1 represents the first page of action 15 in Chapter Four. In addition, the actions have been numbered in multiples of "five" so that new actions may be incorporated in the appropriate place in the Handbook in future updates.

Effective utilization of the Handbook rests on an understanding of the interrelationship of its various parts. The organization and content of the actions have been described above. Having identified the desired action(s) and having read the summaries of objective, status, and operation, officials can then move to implement the action by contacting the person listed for more information. If additional information is desired, officials can then refer to Chapter Three of the Handbook, identify the organizational relationship of that initial source of contact and then contact other officials using the Directory.

Specifically, to identify the appropriate actions, officials can utilize the guide in the front of the Handbook in the following way:

1. Identify all possible actions within a specific fuel-type emergency (left hand column)

2. Determine whether the actions are on a standby or implemented basis (second column)

3. Survey the range of expected impacts of the various actions identified in Steps 1 and 2, above (third column)

4. Select those actions which have the desired characteristics and impacts, noting the responsible agency or agencies (fourth column)

5. Look at "Handbook Reference Page" column and turn to the location of the desired action(s) in Chapters Four or Five.

The specific source to contact for more information will be identified within the selected action along with the appropriate program office. The organizational structure and responsibilities of this particular office as well as its relationship to other organizational elements within the various Federal departments and agencies are shown in Chapter Three.

A Directory of these officials has been provided at the end of the Handbook. This Directory has three major purposes:

- To serve as a general reference on a continuing basis of those state and Federal officials responsible for energy emergency management
- To provide access to all levels of the Department of Energy as a back up to the individuals listed under "Contact For More Information" at the end of each energy emergency response action
- To allow state and local officials to communicate with each other without going through the Federal Government.

In this connection, the Directory should also be used in conjunction with Chapter Three of the Handbook.

Additional supporting reference material is found in the Appendices and Chapter Two, "New Initiatives". A list of acronyms is located in the front of the Handbook.

Finally, the Handbook can also serve as a useful reference document to facilitate communication and transfer of information among state and Federal officials and as an aid to future state and local energy planning activities.

2. NEW INITIATIVES

Chapter 2

New Initiatives

The purpose of this chapter is to provide a narrative description of current programs related to energy emergencies. The new initiatives to be highlighted in this chapter might be proposed by the Federal, state or local governments. These proposals could include a variety of solutions to a problem, i.e., an administrative action, executive order, enacted legislation or the formation of a multi-state, interagency or intergovernmental task force to address a specific problem.

Two initiatives are highlighted in this volume:

1. Interagency Distillate Management Group -- an overview of the Interagency Task Force designed to coordinate the Federal and state response to assure adequate middle distillate supply availability for the winter of 1979-80.

2. P.L.96-102, Emergency Energy Conservation Act of 1979 -- a summary of new legislation providing for standby gasoline rationing and emergency energy conservation authorities, which was signed into law by the President on November 5, 1979.

Interagency Distillate Management Group

Background

Adequate supplies of middle distillates are necessary for public health and safety and protection of the Nation's economy. Middle distillates are used by more than 16 million homes in the United States as a primary energy source for heating. Distillates are also used as diesel fuel for agricultural production, trucks, barges, buses, railroads, and utilities. Any significant dislocation in the availability of distillate could result in adverse economic consequences to important sectors of the economy and impact health and safety.

Middle distillates are not presently subject to price and allocation controls. The unwarranted reimposition of controls could impede industry's ability to respond rapidly to supply distribution emergencies. However, in view of current market conditions, the Administration is establishing a joint Federal and State Interagency Distillate Management Group to assist in managing any supply disruptions that might occur and to monitor closely the status of middle distillate supplies.

Interagency Distillate Management Group

An Interagency Distillate Management Group has been established as a contingency measure to manage Federal and State activities directed at assuring adequate and available supply of distillate for the fall harvest, the winter heating season, and essential transportation needs.

The Director of the Interagency Distillate Management Group will be the Deputy Administrator for Operations and Emergency Management, Economic Regulatory Administration. The Group is comprised of representatives from DOE, the Department of Agriculture (USDA) the Department of Transportation (DOT), the Corps of Engineers, the Small Business Administration (SBA), the Community Services Administration (CSA), and the State Energy Offices. The primary purpose of the Group will be to coordinate Federal-state responses to middle distillate supply emergencies.

This Group will function at the state, regional and national levels. This organization will enable the Group to develop and implement appropriate responses to supply emergencies at the level closest to the problem. Regional Distillate Management Groups will be organized under the leadership of the DOE Regional Representative and will serve as the point of contact for the individual states. The states and the regions will be grouped under broader Northeast, Mid-Central and Western lead regions.

These groupings are based upon common distillate problems and are designed to maintain regional continuity. At the national level, there will be "Washington Desk Officers" designated as points of contact for both the lead region and the DOE Regional Representative. These lead regions will have overall managerial responsibility in the event a serious supply problem occurs encompassing more than one region's assigned states.

Note: This program was still under development at the time the Handbook went to press. As the program is further developed in consultation with states, updates to this section will be made available.

The Emergency Energy Conservation Act of 1979
(P.L. 96-102)

Summary

Note: This summary is not comprehensive or complete. It describes in general terms the principal provisions of P.L. 96-102.

I. Motor Fuel Rationing

P.L. 96-102 amends existing law governing gasoline and diesel fuel rationing (the Energy Policy and Conservation Act, passed in 1975) in several specific ways. Among the major changes are the following:

(a) The President would be required to submit another rationing plan as soon as practicable;

(b) The plan would have to --

(1) distribute coupons on a state-to-state basis so that the degree of shortfall from base period use is shared equally among states

(2) distribute coupons to the maximum extent practical based on relative needs of different classes of end users

(3) provide enough coupons to meet priority needs (as

those needs are set forth in the purposes of the Emergency Petroleum Allocation Act of 1973).

(c) A progress report on the development of the new plan must be submitted to Congress within 120 days after enactment, addressing issues related to the allocation of ration coupons. An additional progress report is required 90 days later if the rationing plan has not yet been transmitted by the President.

(d) When the plan is submitted, it will be subject to Congressional review over a period of 30 days. The plan will be considered approved after that period unless a joint resolution of disapproval is enacted (in which case the plan would be disapproved). A plan may affirmatively be approved by Congress in fewer than 30 days.

NOTE: A joint resolution is enacted when both Houses of Congress approve it and

- the President signs it; or
- if the President vetoes it, both Houses of Congress override the veto by a 2/3 margin.

(e) An approved plan could be amended provided the Congress is notified and the proposed amendment lies before the appropriate committees of Congress for at least 15 days, and each such committee has transmitted to the President written notice that such committee has no objection to the amendment.

Once a plan is effective, it only can be amended if the President transmits the amendment to Congress and neither House disapproves of such amendment within 15 days.

(f) Before an approved plan can be imposed (so that the purchase of gasoline would require a rationing coupon) the President must

   (1) find that a 20 percent shortfall, nationally with respect to projected normal demand, of gasoline and middle distillate fuels exists or is likely to exist for at least 30 days; and

   (2) subject his proposal to implement rationing to Congressional review for 15 days with right of either House to disapprove.

   The Congress could waive for a period of 60 days the requirement for a Presidential finding of a 20 percent shortfall by concurrent resolution. During that 60-day period the President would be free to impose rationing without further review by Congress.

(g) Development of a new rationing plan has been expedited by eliminating the EPCA requirement for an economic analysis and the DOE Act requirement for FERC review.

II. Emergency Energy Conservation

P.L. 96-102 provides new authority for mandatory energy conservation during emergencies as follows:

(a) Upon declaration of a severe energy supply interruption or an obligation under the International Energy Program with respect to any energy source, the President may establish energy conservation targets for the Nation generally and for each state (and a target for Federal facilities). These targets would consist of a uniform national percentage reduction (related to the projected shortage) applied to the appropriate base period consumption of the fuel involved. The base period consumption for each state would reflect historical use and growth in consumption, and would be chosen so that achievement of the target would not impair the objectives of the Emergency Petroleum Allocation Act of 1973.

(b) Any time before 45 days after notification of the establishment of a target, a state would submit for approval by DOE its plan to reduce consumption to meet the state target. States are encouraged to submit plans before an emergency for tentative approval by DOE. A state plan would consist of measures imposed under state law and measures the authority for which is delegated to the Governor by the Secretary of Energy.

(c) Within 90 days after enactment of P.L. 96-102, the Secretary must establish a standby Federal conservation plan. If the President finds that an approved state plan is not achieving its target, he may impose the Federal emergency energy conservation plan provided he determines that the shortfall from projected normal demand in that state for the energy source involved is at least 8 percent.

(d) If a state has no approved plan, the President may after a reasonable time impose a Federal emergency energy conservation plan without the prior requirement of a finding of an 8 percent shortage. However, the state may submit a plan at any time and if it is approved the Federal plan no longer would be effective in that state.

(e) The Federal plan must contain provisions to insure that implementation will not impair the objectives of the Emergency Petroleum Allocation Act of 1973. The plan must also offer a state or political subdivision thereof the opportunity, subject to the President's approval, to substitute for any measure of the Federal plan if the substitute will conserve at least as much energy as the Federal measure. This substitute may include provisions whereby affected persons may apply to the state or political subdivision for permission to conserve at least as much energy by alternate means. The Federal plan may not require weekend closing of gasoline stations. Civil penalties for violations of a Federal plan's provisions may not exceed $1,000.

(f) Targets and Federal measures could remain in effect for no more than 12 months without a finding by the President that the energy supply emergency continues to exist.

(g) A state may seek judicial review (under expedited procedures) of its target, of a disapproval of its plan or of the President's determination that its target is not being met.

III. Other Provisions

(a) Building Temperature Restrictions

Section 202 of the Energy Policy and Conservation

Act is amended to provide that in case of plan which would regulate building temperatures ---

(1) Any state or local government may submit to the President a comparable plan containing procedures whereby the state or unit of local government will approve and enforce an alternative plan for affected buildings which when in effect will conserve at least as much energy as would be conserved by the temperature regulation

(2) The alternative plan under (1) need not conserve energy in the same fashion as the temperature regulation

(3) Nothing in the section precludes any unit of local government from applying directly to the President for approval of comparable plan.

(b) Minimum Purchase of Motor Fuels

The President would be authorized to prohibit tank topping during an emergency by setting minimum purchase levels for motor fuel. This authority could be delegated to a state.

(c) Middle Distillate Monitoring Program

A set of regular reports on middle distillate supply and demand would be required, the first of which is due within 60 days after enactment. An end-of-the-year summary must also be submitted examining the middle distillate supply situation.

(d) Restrictions on Odd-Even Plans

No Federal, state or local plan restricting motor fuel sales in any state based on license plate numbers may affect vehicles other than those licensed by the state in question or by states contiguous to that state.

(e) Studies

The Secretary of Energy is required to report to Congress within 180 days after enactment on commercial and industrial storage of gasoline and middle distillates.

3. FEDERAL ENERGY EMERGENCY ORGANIZATIONS

Chapter 3

Federal Energy Emergency Organizations

A primary objective of the Department of Energy (DOE) is to prevent the occurrence of energy emergencies and to mitigate the impacts of those which occur. This reponsibility is also shared to a lesser extent with other Federal agencies.

This chapter provides a list of the offices of DOE which might be called upon to respond to energy emergencies followed by a summary description of their primary activities during a short-term energy emergency.

Within the Department of Energy these key organizational units are:

- Policy and Evaluation (PE)
- Economic Regulatory Administration (ERA)
- Energy Information Administration (EIA)
- Regional Representatives of the Secretary
- Office of the General Counsel (OGC)
- Office of Hearings and Appeals (OHA)
- Office of International Affairs (IA)
- Office of Legislative Affairs

- Office of Intergovernmental Affairs
- Office of Public Affairs
- Federal Energy Regulatory Commission (FERC)

Other Federal Offices with programs which can be utilized during energy emergencies are:

- Department of Transportation
- Interstate Commerce Commission
- Department of Agriculture
- Federal Emergency Management Agency (FEMA)
- Department of Treasury
- Environmental Protection Agency
- Department of Health, Education and Welfare
- Community Services Administration
- Department of Defense

DEPARTMENT OF ENERGY

The following section provides detailed descriptions of the short term energy emergency responsibilities of major program areas within DOE. Authorities and responsibilities range from the development and implementation of policy to interaction with state and local governments.

Department of Energy

Policy and Evaluation (PE)

Policy and Evaluation's (PE) responsibilities with regard to energy emergencies are:

- to develop and coordinate the Department's energy emergency preparedness policy

- to coordinate the Department's energy management emergency planning--that is, to coordinate development of specific plans and programs to deal with various emergencies

- to coordinate, in the event of an energy emergency, the development of the Department's responses.

PE also serves as the Departmental link to the Federal Emergency Management Agency with regard to all emergency preparedness planning in connection with energy.

The Assistant Secretary for Policy and Evaluation (ASPE) serves as the Chairman of the Emergency Policy Committee (EPC) which coordinates all Departmental emergency preparedness policy, planning, and implementation efforts. EPC membership is made up of Assistant Secretaries or Administrators with energy management emergency responsibilities. Staff support is provided by the Office of Emergency Response Planning, Assistant Secretary for Policy and Evaluation.

OFFICE OF THE ASSISTANT SECRETARY

Assistant Secretary	William W. Lewis
Principal Deputy Assistant Secretary	C. William Fischer

Office of Emergency Response Planning

Director	Carlyle E. Hystad

Contingency Planning Division

Director	David M. Bloom

Strategic Analysis Division

Director	Glenn Coplon

Economic Regulatory Administration (ERA)

The Economic Regulatory Administration (ERA) has significant responsibility for the implementation of the Department of Energy's response to an energy emergency. Authority for executing this responsibility is vested in the Administrator who is assisted by a Deputy Administrator for Policy and a Deputy Administrator for Operations and Emergency Management.

In order to determine the proper action to be taken in response to an energy emergency, certain tasks must be completed by ERA staff. Information is gathered and analyzed. The results are presented to top decision-makers and are used as the basis upon which emergency measures are selected. The measures or actions selected for implementation are then assessed and revised as necessary.

Organizational charts and detailed descriptions of ERA's emergency activities follow and are broken down by office and division level within ERA. Although the summary descriptions are provided only to the division levels, the accompanying organizational charts for each Assistant Administrator's office include divisional branches as well. It should be noted that only those offices and divisions with responsibilities during an energy emergency are identified.

OFFICE OF THE ADMINISTRATOR

Administrator — Hazel R. Rollins

- The Deputy Administrators and all Assistant Administrators report to the Administrator. (See Ex. 3-1 for ERA Organization Chart)

- Administers and directs ERA emergency programs.

- Coordinates with and provides information to other Department of Energy offices and to the Emergency Policy Committee.

- Provides for the implementation of systems, procedures and facilities necessary for coordination, communication and operations during energy emergencies.

Deputy Administrator for Policy — Douglas G. Robinson

- Oversees development of ERA policies and regulations within ERA.

- Coordinates policies and regulations within ERA, with other DOE offices and federal agencies, and with state and local governments.

- Directs implementation of policies and regulations.

Deputy Administrator for Operations and Emergency Management — Barton R. House

- Manages ERA's resources during energy emergencies including regional resources to provide ERA's operational response.

- Organizes and directs implementation of response programs during fuel or energy shortages prior to reaching emergency stage.

- Oversees ERA's petroleum operations, fuels conversion and enforcement programs.

Energy Liaison Center

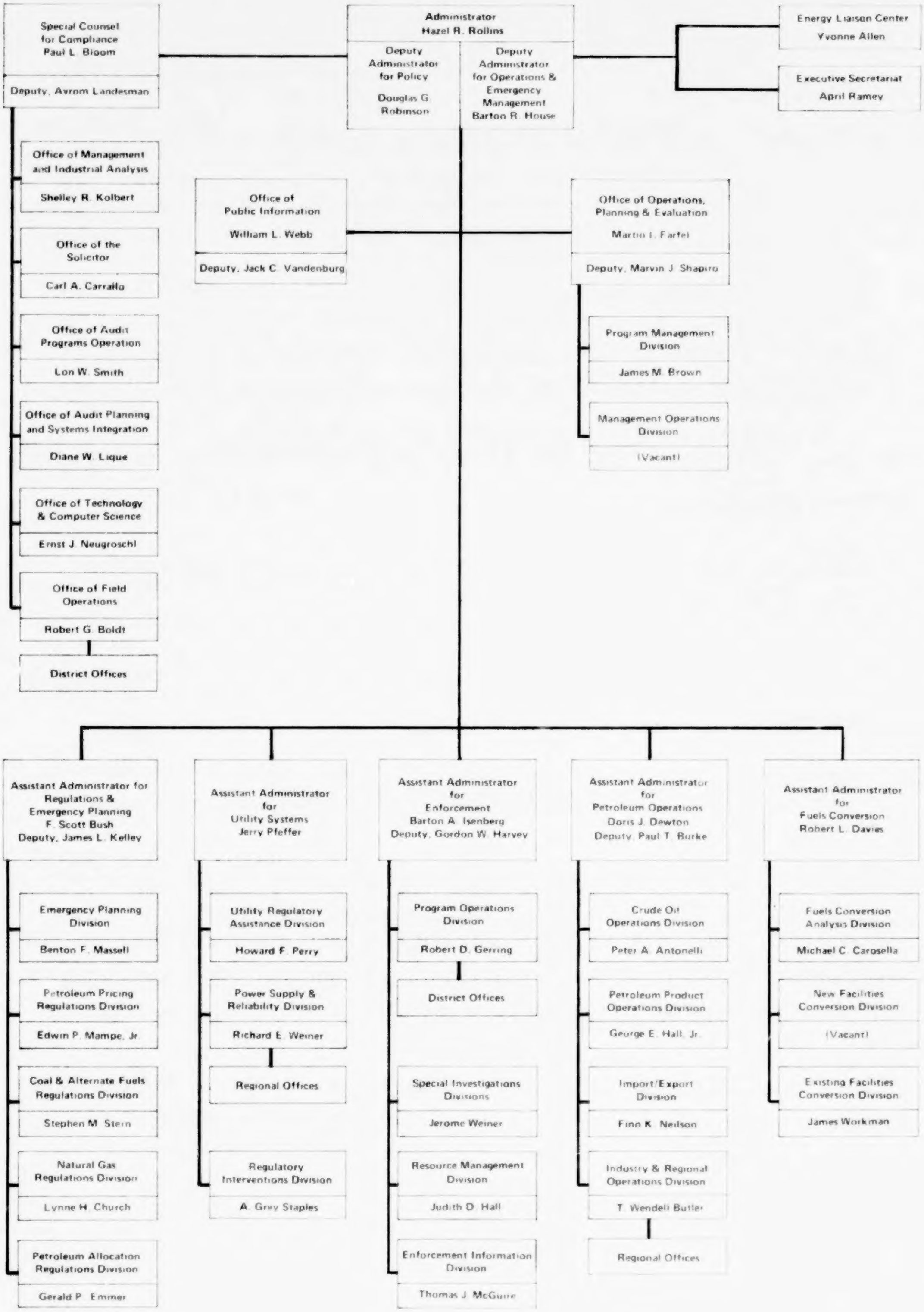
Director Yvonne L. Allen

- Serves as a coordinator and communications center for short-term energy emergency information between DOE headquarters' operating units and state energy offices.
- Informs the states on Federal actions being taken.
- Keeps ERA top management informed of current state-related energy emergency problems, and actions.
- Participates in the development of EIA's Energy Emergency Management Information System.

EXHIBIT 3-1

U. S. Department of Energy

Economic Regulatory Administration


Administrator
Hazel R. Rollins
Deputy Administrator for Policy
Douglas G. Robinson
Deputy Administrator for Operations & Emergency Management
Barton R. House
Special Counsel for Compliance
Paul L. Bloom
Deputy, Avrom Landesman
Energy Liaison Center
Yvonne Allen
Executive Secretariat
April Ramey
Office of Management and Industrial Analysis
Shelley R. Kolbert
Office of the Solicitor
Carl A. Carrailo
Office of Audit Programs Operation
Lon W. Smith
Office of Audit Planning and Systems Integration
Diane W. Lique
Office of Technology & Computer Science
Ernst J. Neugroschl
Office of Field Operations
Robert G. Boldt
District Offices
Office of Public Information
William L. Webb
Deputy, Jack C. Vandenburg
Office of Operations, Planning & Evaluation
Martin L. Farfel
Deputy, Marvin J. Shapiro
Program Management Division
James M. Brown
Management Operations Division
(Vacant)
Assistant Administrator for Regulations & Emergency Planning
F. Scott Bush
Deputy, James L. Kelley
Emergency Planning Division
Benton F. Massell
Petroleum Pricing Regulations Division
Edwin P. Mampe, Jr.
Coal & Alternate Fuels Regulations Division
Stephen M. Stern
Natural Gas Regulations Division
Lynne H. Church
Petroleum Allocation Regulations Division
Gerald P. Emmer
Assistant Administrator for Utility Systems
Jerry Pfeffer
Utility Regulatory Assistance Division
Howard F. Perry
Power Supply & Reliability Division
Richard E. Weiner
Regional Offices
Regulatory Interventions Division
A. Grey Staples
Assistant Administrator for Enforcement
Barton A. Isenberg
Deputy, Gordon W. Harvey
Program Operations Division
Robert D. Gerring
District Offices
Special Investigations Divisions
Jerome Weiner
Resource Management Division
Judith D. Hall
Enforcement Information Division
Thomas J. McGuire
Assistant Administrator for Petroleum Operations
Doris J. Dewton
Deputy, Paul T. Burke
Crude Oil Operations Division
Peter A. Antonelli
Petroleum Product Operations Division
George E. Hall, Jr.
Import/Export Division
Finn K. Neilson
Industry & Regional Operations Division
T. Wendell Butler
Regional Offices
Assistant Administrator for Fuels Conversion
Robert L. Davies
Fuels Conversion Analysis Division
Michael C. Carosella
New Facilities Conversion Division
(Vacant)
Existing Facilities Conversion Division
James Workman

OFFICE OF PETROLEUM OPERATIONS

Assistant Administrator — Doris J. Dewton

Deputy Assistant Administrator — Paul T. Burke

- Establishes operations center and task forces responsive to all the requirements generated by a short-term energy emergency.
- Implements procedures to ensure equitable distribution of fuel to the regions affected by the emergency.
- Decides on course of action to implement energy emergency responses.
- Implements ERA's programs relating to import and export of natural gas, including LNG.
- Directs allocation programs for crude oil and petroleum products.

Crude Oil Operations Division

Director — Peter A. Antonelli

- Assesses crude oil supply situation and recommends to the Assistant Administrator, Office of Petroleum Operations, implementation measures responsive to the energy emergency.
- Implements Standby Crude Oil Allocation Program Regulations dealing with the distribution of imported and domestic crude oils.

- Protects economic viability of small and independent refiners by providing access to imported and domestic crude oil during periods of crude shortages.

- Inspects and certifies capacities of U.S. refineries to determine degree of participation in emergency crude oil allocation programs.

- Recommends solutions utilizing U.S. refining industry flexibility during periods of product supply/demand imbalances.

Petroleum Product Operations Division

Director George E. Hall

- Ensures the equitable distribution of refined petroleum and natural gas products among all regions and areas of the United States and to nonbranded independent marketers, branded marketers and among all users.

- Manages the national allocation programs for motor gasoline and SNG feedstocks.

- Maintains a capability to implement standby allocation controls on deregulated petroleum products (middle distillates, residual fuel oil, aviation fuels, naphthas and gas oils, and "other products").

General Fuels Branch

(Motor Gasoline and Middle Distillates)

Chief — Alan T. Lockard

- Resolves motor gasoline cases requiring action at the national level or cases which are interregional and multiregional in scope.

- Directs shifts in distribution to meet supply imbalances as provided in section 211.14. (EPAA)

- Acts on petitions to use multiple allocation fractions as provided in section 211.10(b). (EPAA)

- Monitors and recommends changes in the state set-aside programs.

- Directs the redistribution of suppliers' surplus product for motor gasoline as provided in section 211.10(g). (EPAA)

- Acts on petitions for market area withdrawals as provided in section 211.14(d). (EPAA)

- Conducts analysis of supply and demand data for both controlled and decontrolled fuels to provide an analytical base upon which to assess the adequacy of product to meet seasonal demands in immediate future and long-range time frames, as well as new marketing trends. (FEAA)

- Determines need to adjust refinery mix program or to implement gasoline rationing program based on supply/demand situation.

- Maintains capability to implement the standby allocation programs for middle distillates and aviation fuels.

Natural Gas Liquids Branch

(Butane, Propane & Natural Gasoline)

Chief — Bruce Starnes

- Acts on petitions for and administers the allocation of propane, butane, and natural gasoline. Acts on petitions from gas utilities and industrial users of propane to exceed the inventory and use limitations imposed on such firms.

- Directs shifts in distribution to meet imbalances, and acts on requests to use multiple allocation subsystems, as required by section 211.86(f). (EPAA)

- Monitors state set-aside programs for propane and revises regulations for set-aside percentages as required. (EPAA)

- Directs the redistribution of suppliers' surplus NGL products as provided in section 211.10(g). (EPAA)

- Conducts analyses of supply and demand data for both allocated fuels and nonallocated fuels such as natural gas and coal, which have an impact on the allocation of assigned fuels, in order to provide an analytical base upon which to assess the adequacy of allocated products to meet demands in immediate and long-range future time frames. (FEAA)

Synthetic Natural Gas Feedstocks Branch

Chief — Richard Johnson

- Acts on petitions for and administers the allocation of SNG feedstocks which include naphtha, propane, butane, and natural gasoline. Acts on petitions for and administers the allocation of Btu enrichment products (propane and butane) and plant fuel for SNG plants.

- Prepares Department of Defense (to include civil agencies) petroleum allocation authorizations.

- Processes the Small Business Administration/Department of Defense allocations for minority businesses under the 8(a) program.

- Maintains capability to implement the standby allocation programs for residual fuel oil, middle distillate for electric utilities, naphthas, gas oil, and "other products."

Import/Export Division

Director — Finn K. Neilsen

- Evaluates natural gas (including liquefied natural gas) import proposals to determine whether such proposals are consistent with the public interest.

- Implements the oil to gas switching program.

Industry and Regional Operations Division

Director T. Wendell Butler

- Provides industry and field liaison with respect to regulatory allocation problems of controlled products.
- Conducts market analysis of petroleum products.
- Conducts public hearings on emergency rule makings.
- Provides management/administrative support to regional Offices of Petroleum Operations.
- Conducts evaluation of regional activities.

Regional Offices of Petroleum Operations

- Maintain standby capability for re-implementing allocation procedures for exempted products should a major supply distribution shortfall occur.
- Make recommendations for emergency regulatory amendments.
- Assist State Energy offices in the administration of the state set-aside program.
- Provide industry/field liaison for supply/distribution problems associated with middle distillates.

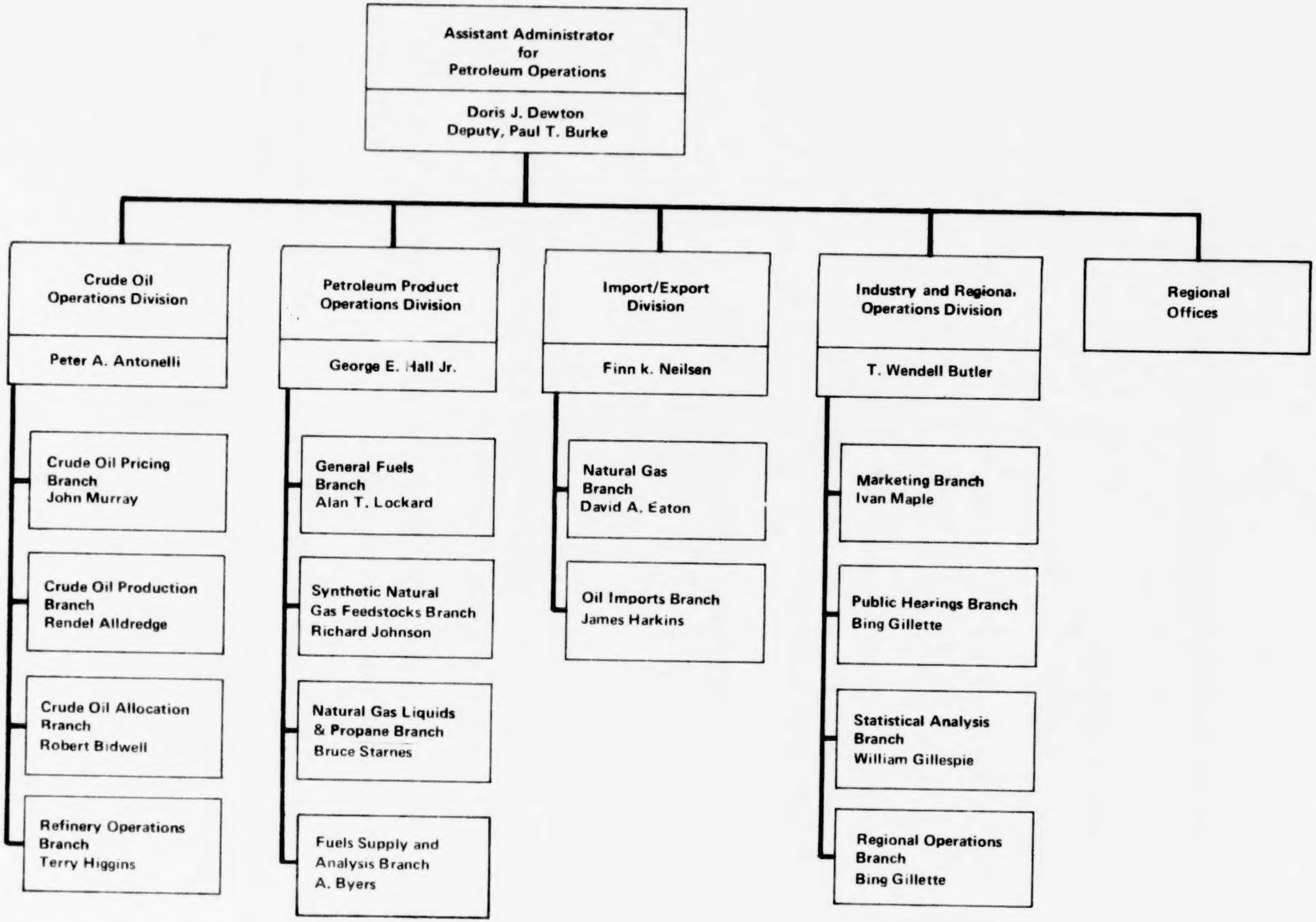
- Issue assignment orders for base-period suppliers and/or assignments of base-period volumes for motor gasoline and propane.

- Issue assignment orders for base-period suppliers and/or assignments of base-period volumes for middle distillate under Special Rule No. 9.

- Validate base-period volumes for motor gasoline and propane.

- Adjudicate disputes regarding motor gasoline and propane allocations.

EXHIBIT 3-2


Assistant Administrator for Petroleum Operations
Doris J. Dewton
Deputy, Paul T. Burke
Crude Oil Operations Division
Peter A. Antonelli
Crude Oil Pricing Branch
John Murray
Crude Oil Production Branch
Rendel Alldredge
Crude Oil Allocation Branch
Robert Bidwell
Refinery Operations Branch
Terry Higgins
Petroleum Product Operations Division
George E. Hall Jr.
General Fuels Branch
Alan T. Lockard
Synthetic Natural Gas Feedstocks Branch
Richard Johnson
Natural Gas Liquids & Propane Branch
Bruce Starnes
Fuels Supply and Analysis Branch
A. Byers
Import/Export Division
Finn k. Neilsen
Natural Gas Branch
David A. Eaton
Oil Imports Branch
James Harkins
Industry and Regiona. Operations Division
T. Wendell Butler
Marketing Branch
Ivan Maple
Public Hearings Branch
Bing Gillette
Statistical Analysis Branch
William Gillespie
Regional Operations Branch
Bing Gillette
Regional Offices

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

Assistant Administrator	F. Scott Bush
Deputy Assistant Administrator	James L. Kelley

- Develops ERA emergency regulations and standby readiness programs to mitigate short-term emergencies.

- Coordinates with the Energy Information Administration and ERA program offices to fulfill the data and analysis needs of ERA during an emergency.

Emergency Planning Division

Director	Benton F. Massell

- Performs pre-implementation steps to reduce start-up time in a major emergency, including the preparation of rationing plans and conservation contingency plans.

- Designs alternative contingency demand restraint measures prior to major energy emergency.

- Performs economic regulatory analyses and environmental assessment to recommend which developed measure to implement.

Petroleum Pricing Regulations Division

Director — Edwin P. Mampe, Jr.

- Develops price regulations or changes to regulations for emergency situations.
- Recommends price adjustments and provides counsel concerning regulatory changes.
- Develops standby regulations for pricing of crude oil, refined petroleum products and natural gas liquids.

Coal and Alternate Fuels Regulations Division

Director — Stephen M. Stern

- Develops standby regulations for allocation of coal prior to an energy emergency.
- Develops emergency coal allocation and coal-related electricity regulations.

Natural Gas Regulations Division

Director — Lynne H. Church

- Develops natural gas regulations dealing with curtailment priorities of pipelines, import/export activities, and implementation* of emergency gas allocation provisions of Natural Gas Policy Act.

Petroleum Allocation Regulations Division

Director Gerald P. Emmer

- Develops standby regulations for the allocation of crude oil and refined products.

- Develops findings necessary to decontrol crude oil and petroleum products.

Economic and Data Analysis Staff

Director R.A. Reinstein

- Analyzes current and proposed ERA regulations for impacts on supply/demand distribution and price of fuels and feedstocks and estimates potential economic impacts.

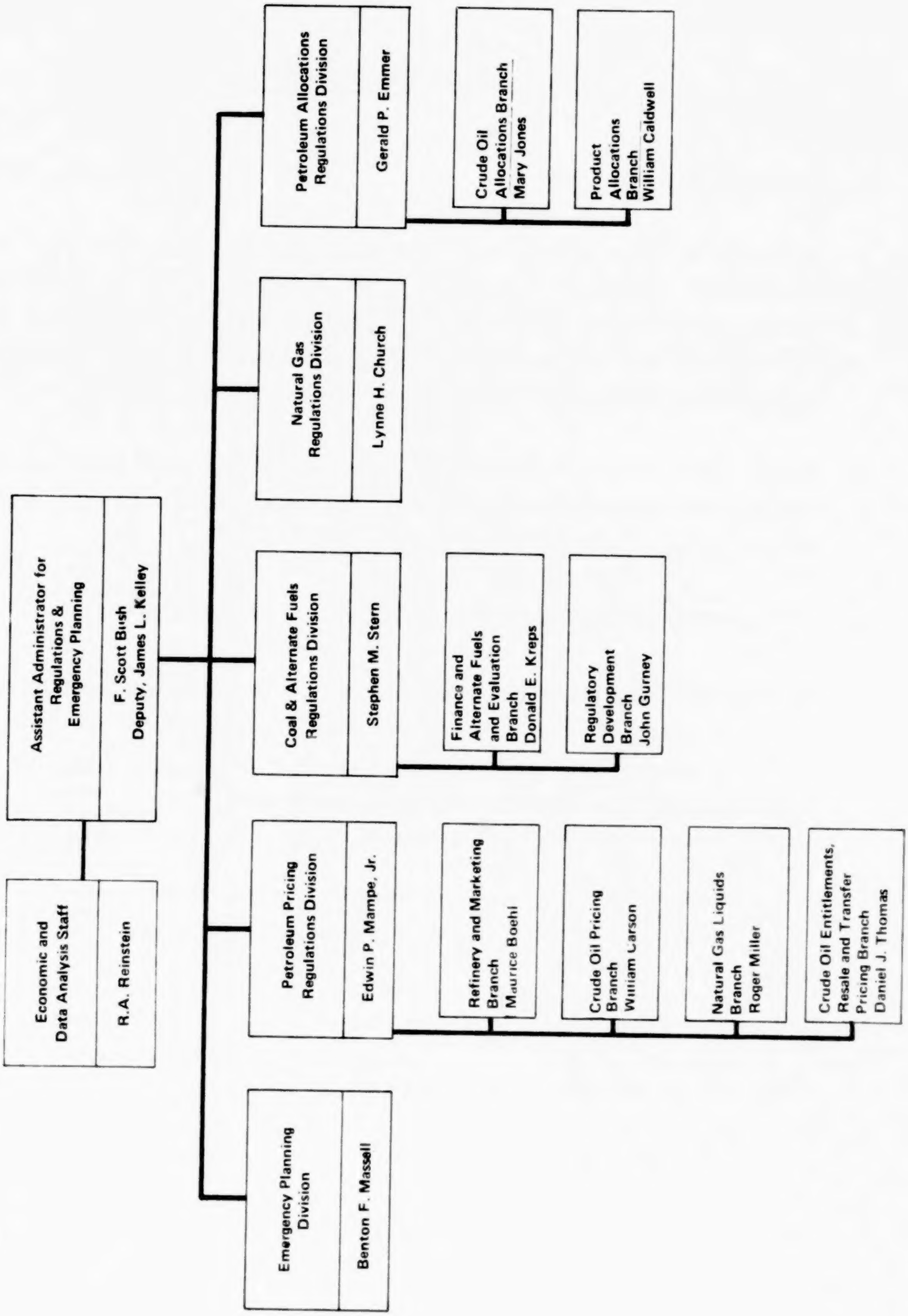
- Analyzes technical and market factors affecting energy industries for their impacts on ERA responsibilities.

- Coordinates all analytical and data support services provided to ERA by the Energy Information Administration.

---

*This responsibility may be assigned by the President to DOE or FERC.

EXHIBIT 3-3

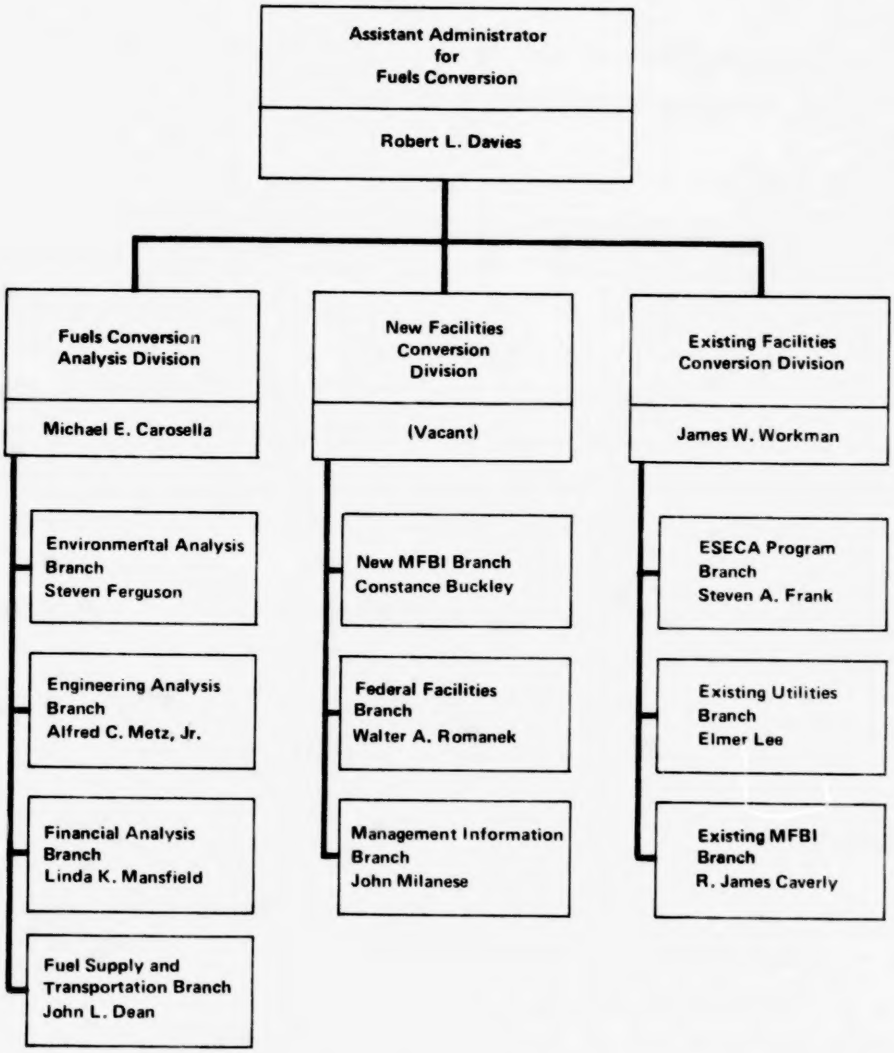

Assistant Administrator for Regulations & Emergency Planning
F. Scott Bush
Deputy, James L. Kelley
Economic and Data Analysis Staff
R.A. Reinstein
Emergency Planning Division
Benton F. Massell
Petroleum Pricing Regulations Division
Edwin P. Mampe, Jr.
Refinery and Marketing Branch
Maurice Boehl
Crude Oil Pricing Branch
William Carson
Natural Gas Liquids Branch
Roger Miller
Crude Oil Entitlements, Resale and Transfer Pricing Branch
Daniel J. Thomas
Coal & Alternate Fuels Regulations Division
Stephen M. Stern
Finance and Alternate Fuels and Evaluation Branch
Donald E. Kreps
Regulatory Development Branch
John Gurney
Natural Gas Regulations Division
Lynne H. Church
Petroleum Allocations Regulations Division
Gerald P. Emmer
Crude Oil Allocations Branch
Mary Jones
Product Allocations Branch
William Caldwell

OFFICE OF FUELS CONVERSION

Assistant Administrator Robert L. Davies

- Implements the Powerplant and Industrial Fuel Use Act which prohibits burning petroleum and natural gas in facilities constructed after November 7, 1978, unless the Office of Fuels Conversion has granted an exemption from such prohibition as prescribed by regulations.
- Issues prohibition orders covering existing fuel burning units having the capability to burn alternate fuels to the burning of petroleum and natural gas.
- Implements emergency coal allocation regulations.
- Recommends implementation measures responsive to the emergency (including suspension of prohibition orders against the burning of oil and gas by utilities). After decision is made, carries out the implementation response.

EXHIBIT 3-4


Assistant Administrator for Fuels Conversion
Robert L. Davies
Fuels Conversion Analysis Division
Michael E. Carosella
Environmental Analysis Branch
Steven Ferguson
Engineering Analysis Branch
Alfred C. Metz, Jr.
Financial Analysis Branch
Linda K. Mansfield
Fuel Supply and Transportation Branch
John L. Dean
New Facilities Conversion Division
(Vacant)
New MFBI Branch
Constance Buckley
Federal Facilities Branch
Walter A. Romanek
Management Information Branch
John Milanese
Existing Facilities Conversion Division
James W. Workman
ESECA Program Branch
Steven A. Frank
Existing Utilities Branch
Elmer Lee
Existing MFBI Branch
R. James Caverly

OFFICE OF UTILITY SYSTEMS

Assistant Administrator Jerry L. Pfeffer

- Plans for and responds to electrical energy emergencies.
- Develops contingency and strategic plans for electricity emergency preparedness prior to an emergency.
- Orders emergency interconnections and/or the transfer of electric energy between and among electric utilities.
- Coordinates preparation of electricity curtailment plan for use in energy emergency situations.
- Monitors and analyzes utility system service interruptions in order to respond in an appropriate manner to emergencies as they develop.
- Interacts with Public Utility Commissions concerning fuel demand and curtailment.

Utility Regulatory Assistance Division

Director Howard F. Perry

- Monitors data and interacts with Public Utility Commissions concerning fuel demand and curtailment.
- During an emergency, monitors state curtailment actions and measures effectiveness thereof.

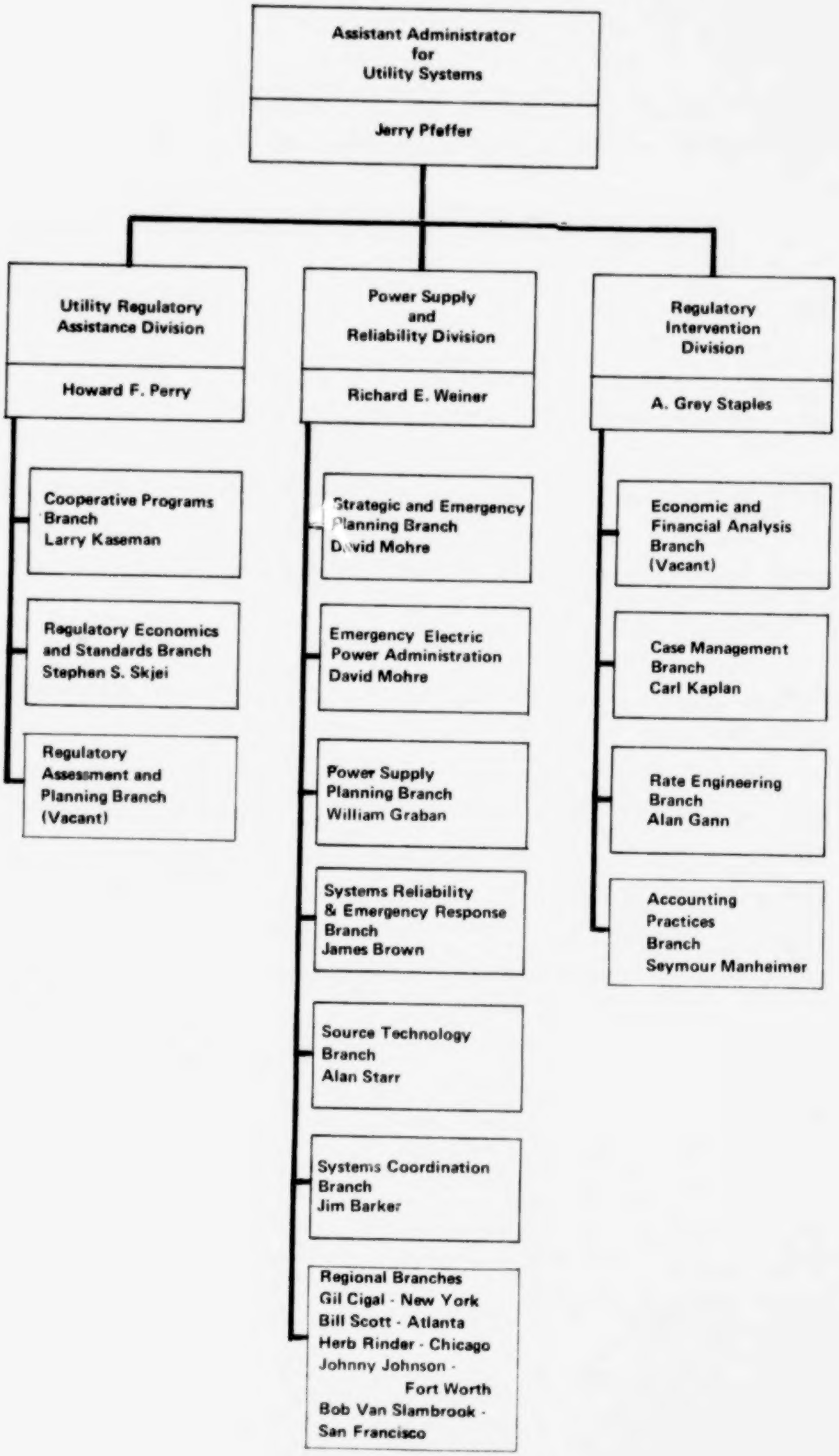
- Evaluates curtailment plans and emergency requests from states for interconnection or wheeling of electric energy.

Power Supply and Reliability Division

Director — Richard E. Weiner

- Maintains current information on status of electric energy supply at the regional and national level.
- Evaluates requests and develops recommendations for Assistant Administrator regarding ordering emergency interconnections and/or the transfer of electric energy between and among electric utilities.
- Provides analysis and advice to Assistant Administrator, Office of Utility Systems, with regard to the possible suspension of prohibition orders against the burning of oil and gas by utilities with critically low coal reserves.
- Works with Division of Coal Regulations, Office of Regulations, Office of Regulations and Emergency Planning in development of coal-related electricity regulations.

EXHIBIT 3-5


Assistant Administrator for Utility Systems
Jerry Pfeffer
Utility Regulatory Assistance Division
Howard F. Perry
Cooperative Programs Branch
Larry Kaseman
Regulatory Economics and Standards Branch
Stephen S. Skjei
Regulatory Assessment and Planning Branch
(Vacant)
Power Supply and Reliability Division
Richard E. Weiner
Strategic and Emergency Planning Branch
David Mohre
Emergency Electric Power Administration
David Mohre
Power Supply Planning Branch
William Graban
Systems Reliability & Emergency Response Branch
James Brown
Source Technology Branch
Alan Starr
Systems Coordination Branch
Jim Barker
Regional Branches
Gil Cigal - New York
Bill Scott - Atlanta
Herb Rinder - Chicago
Johnny Johnson - Fort Worth
Bob Van Slambrook - San Francisco
Regulatory Intervention Division
A. Grey Staples
Economic and Financial Analysis Branch
(Vacant)
Case Management Branch
Carl Kaplan
Rate Engineering Branch
Alan Gann
Accounting Practices Branch
Seymour Manheimer

OFFICE OF ENFORCEMENT

Assistant Administrator	Barton R. Isenberg
Deputy Assistant Administrator	Gordon Harvey

- Enforces DOE emergency regulations and orders through investigation and the issuance of administrative orders.

- Evaluates enforceability of proposed DOE regulations.

- Audits the following firms if allegations are plausible:

  - Small Refiners
  - Crude Producers
  - Crude Resellers
  - Natural Gas Liquid Processors
  - Product Resellers
  - Product Retailers
  - Importers

OFFICE OF THE SPECIAL COUNSEL FOR COMPLIANCE

Special Counsel	Paul L. Bloom
Deputy Special Counsel	Avrom Landesman

- Ensures that the 34 major oil refining companies are complying with DOE emergency regulations by audit and, if necessary, by litigation.*

- Evaluates enforceability of proposed DOE regulations.

---

*For a list of the 34 largest major oil refining companies see Appendix B.

OFFICE OF PUBLIC INFORMATION

Director William L. Webb

- Maintains liaison with all ERA offices to insure accurate dissemination of information and serves as primary ERA contact with the media and the public.

- Develops news releases that notify the public of ERA's emergency actions.

- Contacts and responds to inquiries from media and public regarding status of energy situations and ERA emergency actions.

- Coordinates press conferences and other briefings to provide press and public timely access to new material on major ERA emergency actions.

Energy Information Administration (EIA)

The Energy Information Administration (EIA) provides much of the basic information required for identification and evaluation of an emergency through its many information collection and analysis systems. The activities of EIA offices may be categorized as follows:

- Data Collection, processing and reporting
- Situation analysis and forecasting
- Dissemination of data and analysis products.

There are three main subdivisions of EIA which execute the activities outlined above. The Assistant Administrator for Energy Data Operations is responsible for data collection, processing and reporting. The Assistant Administrator for Applied Analysis is responsible for analysis functions including the development and operation of models to project energy supply, demand and conservation. The Assistant Administrator for Program Development is responsible for development of the Energy Emergency Management Information System (EEMIS) which will provide rapid access to emergency oriented information through a network serving state and federal users. The following section describes responsibilities for energy emergency management held by offices in the Energy Information Administration.

OFFICE OF THE ADMINISTRATOR

Administrator	Lincoln E. Moses
Deputy Administrator	Albert H. Linden, Jr.

- Carries out essential, comprehensive and unified energy data and information program.

- Collects, evaluates, assembles, analyzes and disseminates data and information which is relevant to energy resource issues, energy production demand and technology.

- Provides information on the U.S. energy situation, particular fuels and industries, forecasts of future trends; analyzes the impacts of regulatory proposals and policies.

OFFICE OF ENERGY DATA OPERATIONS

Acting Assistant Administrator	Jimmie L. Petersen

- Authorizes or approves requests for special reports and tabulations.

- Reviews and clears final standard survey reports and special survey reports on coal, electricity, oil and gas.

Office of Coal and Electric Power Statistics

Acting Director — Charles C. Heath

- Implements data collection, processing and reporting for weekly surveys of coal consuming industries (including utilities) in emergency situations.

- Provides final approval or authorization for implementation of coal or electric power emergency surveys and release of preliminary coal and electric power survey data.

- Reviews coal and electric power survey reports.

Office of Oil and Gas Statistics

Director — John W. Gracza

- Reviews survey reports that are the responsibility of the petroleum and natural gas divisions.

- Operates the Joint Petroleum Reporting System (JPRS) which provides data on bulk terminal stocks of finished petroleum products, crude oil stocks, pipeline products, and refinery receipts.

- Conducts emergency surveys of oil and gas prices and inventories.

Office of Interfuel, International and Emerging Energies Statistics

Acting Director — Frank E. Lalley

- Synthesizes and summarizes winter energy and weather data from various sources for production of the Winter Energy Data Bulletin (WEDB).

OFFICE FOR PROGRAM DEVELOPMENT

Assistant Administrator — Elizabeth C. Macrae

- Designs and develops major energy information programs and coordinates these programs with the ongoing activities and needs of the EIA.

Office of the Energy Emergency Management Information System (EEMIS)

Director — Barry M. Yaffe

- Assists data users in obtaining timely information from the Office of Energy Data Operations during short-term energy emergencies.

- Requests implementation of emergency energy data survey systems.

- Develops and maintains the EEMIS system which is a computer based communications and information system.

- Makes emergency requests for preliminary reports or special reports from Office of Energy Data Operations survey systems on behalf of data users.

OFFICE FOR APPLIED ANALYSIS

Assistant Administrator	C. Roger Glassey
Acting Deputy Assistant Administrator	Kenneth L. Kincel

- Authorizes periodic and special purpose analysis and short-term projections of energy markets.

- Analyzes the adequacy of energy supply in the short-term under specified emergency conditions including the inadequacy of domestic or foreign supply in support of EEMIS or other departmental offices.

Office of Energy Source Analysis

Director	David T. Hulett

- Conducts analysis of petroleum, natural gas, coal, electric power and other energy sources taking into account resource availability, exploration, extraction, refining, transmission, distribution, costs, pricing, imports and exports.

Office of Energy Use Analysis

Director	Takashi Takayama

- Forecasts the intensity and changing patterns of energy use by sector and fuel type for various geographic areas and scenarios.

- Analyzes energy demand growth, interfuel substitution, end-use consumption, conservation, dispersed uses of new technologies and effects of energy prices on energy consumption and income distribution within the residential sector.

Office of Integrative Analysis

Acting Director Charles Mylander

- Forecasts the interactions of energy availability and energy demand in the market place.

- Projects the interaction of different fuels and the impact of regulations and legislation on the energy market.

Other DOE Offices

Regional Representatives of the Secretary

Region	Regional Representative
I	Harold J. Keohane
II	Robert A. Low
III	Obra S. Kernodle
IV	Louis Centofanti
V	Robert H. Bauer
VI	G. Dan Rambo
VII	Mary O'Halloran
VIII	Charles Metzger
IX	William Arntz
X	Jack B. Robertson

o The Regional Representatives are the Department's senior officials in the field and the official spokespersons of the Secretary. As such, they are the primary, official points of contact for State and local officials in emergency situations. A specification of functions will be provided following further discussions with ERA and a clarification of field structures, which is currently underway as part of the Department's reorganization efforts.

Office of the General Counsel (OGC)

General Counsel Lynn R. Coleman

- Provides legal advice about emergency procedures regulations, legislation and litigation.

- Advises DOE officers on the legal aspects of emergency operations.

Office of Hearings and Appeals (OHA)

Director Melvin Goldstein

- Reviews and decides requests for exception from DOE price and allocation regulations.

- Considers appeals from orders issued by DOE operational offices.

- Issues final remedial orders subsequent to adversary proceeding involving recipients of proposed remedial orders and either the DOE Office of Enforcement or the Office of Special Counsel for Compliance.

Office of International Affairs (IA)

Assistant Secretary — Harry E. Bergold, Jr.

- Manages interface between international energy allocation system of the IEA and the domestic allocation system in the event of an energy emergency.
- Manages, with State Department, the exportation of oil to a foreign country under the terms of a bilateral agreement.
- Represents DOE and participates in the IEA Energy Information Programs.
- Monitors the international operations of the petroleum industry.
- Represents DOE in the International Energy Agency and in NATO.

Office of Legislative Affairs

Acting Assistant to the Secretary — Richard Wright

- Communicates with Congress on behalf of DOE.
- Notifies DOE of emergency measures pending in Congress.
- Notifies DOE of consensus of Congress.
- Informs Congress of DOE emergency activities and plans.

FEB 26 1980
Item 424-L
E4.8:Em3/2
10680
245 00

ENERGY EMERGENCY HANDBOOK

EEH
6732176
OCLC

ECONOMIC REGULATORY ADMINISTRATION
U.S. Department of Energy
Washington, D.C.

U.S. Department of Energy
Washington, D.C. 20585

December 5,1979

Since the oil embargo of 1973, our country has endured several serious energy shortages. Although these shortages were brief, they demonstrated clearly the need for close cooperation among all levels of government. These past crises showed also that in emergency situations access to timely and adequate information is crucial.

The Department of Energy has developed the Energy Emergency Handbook for use by Federal, State, and local officials with emergency management responsibilities to aid effective, coordinated governmental action during times of energy shortages. This Handbook is an information source book that identifies what actions can be taken during an emergency, who should take them, what procedures should be followed, and who can be contacted for further information and assistance at both the Federal and State levels. It is designed to provide immediate answers to these questions, so that we all will be better equipped to cope with shortages.

The Energy Emergency Handbook was developed with the help of state energy offices, the National Governors' Association, and other Federal agencies. We appreciate their assistance and look forward to their continued support in our efforts to develop a more rational approach to short-term energy emergencies.

Sincerely,

John C. Sawhill
Deputy Secretary

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

Preface

During a short-term energy emergency, government and industry officials must be prepared to assess the possible effects of the situation and to implement procedures and actions to minimize the adverse impact of the emergency. This Handbook was developed by the Energy Liaison Center of the Department of Energy. It is designed to serve as an aid to those in the front line of responsibility during a short-term energy emergency - private industry and state and local governments.

This Handbook identifies selected state and Federal measures available to mitigate the impact of an energy emergency, and provides a comprehensive energy emergency communications directory. In the case of state remedial actions, particular emphasis has been placed on typical implementation procedures and likely impacts. The discussions of Federal actions focus on initiation and implementation procedures. The directory is designed to facilitate communications of all types (telephone, Telex, TWX, or facsimile) among key energy emergency officials in the Federal and state governments.

This Handbook is designed to be a reference document and is subject to modification and revision as conditions warrant. These revisions will be sent to Handbook users on a periodic basis, or as the need arises. This updating process will substantially enhance the utility of the Handbook, and users are strongly encouraged to forward additions, new information, revisions and other information they think would increase its utility to:

Energy Liaison Center
Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
(202) 252-5155

CONTENTS

Table of Contents

PAGE

PREFACE

ACRONYMS i

CHAPTER 1: INTRODUCTION 1.1

BACKGROUND AND PURPOSE 1.1

AN OVERVIEW OF THE CONTENTS AND USE OF THIS HANDBOOK 1.4

CHAPTER 2: NEW INITIATIVES 2.1

BACKGROUND 2.2

INTERAGENCY DISTILLATE MANAGEMENT GROUP 2.2

THE EMERGENCY ENERGY CONSERVATION ACT OF 1979 2.4

CHAPTER 3: FEDERAL ENERGY EMERGENCY ORGANIZATIONS 3.1

DEPARTMENT OF ENERGY 3.4

POLICY AND EVALUATION 3.4

ECONOMIC REGULATORY ADMINISTRATION 3.6

Office of the Administrator 3.6

Energy Liaison Center 3.8

Office of Petroleum Operations 3.9

Crude Oil Operations Division 3.9

Petroleum Product Operations Division 3.10

General Fuels Branch 3.11

Natural Gas Liquids Branch 3.12

Synthetic Natural Gas Feedstocks Branch 3.13

Import/Export Division 3.13

- Industry and Regional Operations Division 3.14
- Regional Offices of Petroleum Operations 3.14

Office of Regulations and Emergency Planning 3.16
- Emergency Planning Division 3.16
- Petroleum Pricing Regulations Division 3.17
- Coal and Alternative Fuels Division 3.17
- Natural Gas Regulations Division 3.17
- Petroleum Allocation Regulations Division 3.18
- Economic and Data Analysis Staff 3.18

Office of Fuels Conversion 3.19

Office of Utility Systems 3.20
- Utility Regulatory Assistance Division 3.20
- Power Supply and Reliability Division 3.21

Office of Enforcement 3.22

Office of the Special Counsel for Compliance 3.22

Office of Public Information 3.23

ENERGY INFORMATION ADMINISTRATION 3.24

Office of the Administrator 3.25

Office of Energy Data Operations 3.25
- Office of Coal and Electric Power Statistics 3.26
- Office of Oil and Gas Statistics 3.26
- Office of Interfuel, International and Emerging Energies Statistics 3.27

Office for Program Development 3.27
- Office of the Energy Emergency Management Information System 3.27

Office for Applied Analysis 3.29

Office of Energy Source Analysis 3.29

Office of Energy Use Analysis 3.29

Office of Integrative Analysis 3.30

OTHER DOE OFFICES 3.31

REGIONAL REPRESENTATIVES OF THE SECRETARY 3.31

OFFICE OF THE GENERAL COUNSEL 3.32

OFFICE OF HEARINGS AND APPEALS 3.32

OFFICE OF INTERNATIONAL AFFAIRS 3.33

OFFICE OF LEGISLATIVE AFFAIRS 3.33

OFFICE OF INTERGOVERNMENTAL AFFAIRS 3.34

OFFICE OF PUBLIC AFFAIRS 3.34

FEDERAL ENERGY REGULATORY COMMISSION 3.35

Office of Administrative Law Judges 3.35

Office of Regulatory Analysis 3.36

Office of Pipeline and Producer Regulation 3.36

Office of Electric Power Regulation 3.36

OTHER FEDERAL DEPARTMENTS 3.37

DEPARTMENT OF TRANSPORTATION 3.37

INTERSTATE COMMERCE COMMISSION 3.38

DEPARTMENT OF AGRICULTURE 3.38

FEDERAL EMERGENCY MANAGEMENT AGENCY 3.38

DEPARTMENT OF TREASURY 3.39

ENVIRONMENTAL PROTECTION AGENCY 3.39

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE 3.39

Administration on Aging 3.39

Social Security Administration 3.40

COMMUNITY SERVICES ADMINISTRATION 3.40

DEPARTMENT OF DEFENSE 3.40

CHAPTER 4: FEDERAL ENERGY EMERGENCY ACTIONS 4.1

THE NEED FOR FEDERAL ASSISTANCE 4.1

TYPES OF FEDERAL ASSISTANCE 4.2

TABLE OF CONTENTS 4.6

ACTIONS 4.00.1

- Allocate Crude Oil to Refiners through Standby Regulations 4.10.1
- Refinery Yield Order 4.15.1
- Interagency Distillate Management Group 4.20.1
- Middle-Distillate Stock Buildup for Winter Heating Requirements 4.25.1
- Issue Entitlements to Increase Imports of Refined Petroleum Products 4.30.1
- Standby Product Allocation and Price Regulations 4.35.1
- Use of Natural Gas or Petroleum for Emergency and Unanticipated Equipment Outages 4.40.1
- Establishment of Final Base Period for Gasoline Allocation 4.45.1
- Retailer Price Regulations for Motor Gasoline 4.50.1
- Emergency Propane Allocation 4.55.1
- Temporary Public Interest Exemption for Use of Natural Gas in Place of Fuel Oil 4.60.1
- Emergency Natural Gas Actions 4.65.1
- ERA Certification of the Use of Natural Gas to Displace Fuel Oil 4.70.1

Voluntary Electric Power Transmission Between Utilities 4.75.1

Emergency Electric Power Interconnections and/or Electricity Transfers Between Utilities 4.80.1

Emergency Building Temperature Restrictions 4.85.1

Reduced Consumption in Federal Operations 4.90.1

Temporary Authority for Certain Motor Transport of Essential Commodities 4.95.1

Order for Rail Movement of Essential Commodities 4.100.1

Department of Defense Disaster Relief Assistance in Peacetime Energy Emergency 4.105.1

Use of Emergency Services During Energy Emergencies 4.110.1

Foreign Flag Vessel Transport of Commodities Between United States Ports 4.115.1

Increase Use of Ridesharing and Paratransit for Commuting and Other Trip Purposes 4.120.1

Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 4.125.1

Community Services Administration Energy Crisis Assistance Program 4.130.1

DHEW Assistance to Elderly Persons During Energy Emergencies 4.135.1

DHEW Energy-Related Assistance to Low-Income Families 4.140.1

Social Services in Energy Crisis Situations for AFDC, SSI Recipients and Low and Moderate Income Persons and Other Eligible Persons 4.145.1

Role of the Public Employment Service in Disaster Relief 4.150.1

CHAPTER 5: STATE ENERGY EMERGENCY ACTIONS 5.1

NATURE OF THE ACTIONS 5.1

OVERVIEW OF ACTIONS 5.2

TABLE OF CONTENTS 5.3

ACTIONS 5.00.1

State Set-Aside for Middle Distillates 5.10.1

Suspension of a State's Clean Air Act Implementation Plan 5.15.1

Limit Quantities of Fuel Oil Delivered to End Users 5.20.1

Allocation of Fuel Supplies to High Priority Users 5.25.1

Redistribution of Fuel from Supplies of Large Users 5.30.1

State Set-Aside for Gasoline 5.35.1

Governor's Delegation of Motor Gasoline Allocation Authority to End-Users 5.40.1

Governor's Delegation of Authority to Allocate Motor Gasoline to Retail Dealers 5.45.1

State Set-Aside for Propane 5.50.1

Suspension of State Limits on Truck Weight 5.55.1

Increase Use of Ridersharing and Paratransit for Commuting and Other Trip Purposes 5.60.1

Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 5.65.1

Use of Emergency Services During Energy Emergencies 5.70.1

Reduction of Temperature Settings for Space Heating 5.75.1

APPENDICES

A: MAJOR FEDERAL ENERGY EMERGENCY AUTHORITIES A.1

B: MAJOR OIL REFINING COMPANIES B.1

DIRECTORIES

STATE DIRECTORY

FEDERAL DIRECTORY

Acronyms

AFDC	Aid to Families with Dependent Children
ASPE	Assistant Secretary for Policy and Evaluation
CASP	Comprehensive Annual Services Plan
CFR	Code of Federal Regulations
COE	Corps of Engineers
CSA	Community Services Administration
DHEW	Department of Health, Education and Welfare
DOD	Department of Defense
DOE	Department of Energy
DOSR	Domestic Oil Supply Ratio
DOT	Department of Transportation
EA	Emergency Assistance
EBTR	Emergency Building Temperature Restrictions
ECAP	Energy Crisis Assistance Program
ECPA	Energy Conservation and Production Act
EEMIS	Energy Emergency Management Information System
EIA	Energy Information Administration
ELC	Energy Liaison Center
EOC	Emergency Operations Center
EPA	Environmental Protection Agency
EPAA	Emergency Petroleum Allocation Act
EPC	Emergency Policy Committee
EPCA	Energy Policy and Conservation Act
ERA	Economic Regulatory Administration
FEAA	Federal Energy Administration Act
FEMA	Federal Emergency Management Agency
FEMP	Federal Energy Management Program
FERC	Federal Energy Regulatory Commission
FR	Federal Register
FUA	Powerplant and Industrial Fuel Use Act
IA	International Affairs

ICC	Interstate Commerce Commission
IEP	International Energy Program
JPRS	Joint Petroleum Reporting System
JS	Job Service
LCC	Life Cycle Costing
LNG	Liquefied Natural Gas
NGL	Natural Gas Liquids
NGLPB	Natural Gas Liquids and Propane Branch
NGPA	Natural Gas Policy Act
OFC	Office of Fuels Conversion
OGC	Office of the General Counsel
OHA	Office of Hearings and Appeals
OPO	Office of Petroleum Operations
OREP	Office of Regulations and Emergency Planning
OUS	Office of Utility Systems
PE	Policy and Evaluation
PURPA	Public Utilities Regulatory Policy Act
RSB	Railroad Service Board
SBA	Small Business Administration
SEO	State Energy Office
SNG	Synthetic Natural Gas
SR&ER	System Reliability and Emergency Response Branch
SSA	Social Security Administration
SSI	Supplemental Security Income
USDA	U.S. Department of Agriculture
USES	U.S. Employment Service
WEDB	Winter Energy Data Bulletin

1. INTRODUCTION

Chapter 1

Introduction

Background and Purpose

The information provided in this Handbook is designed to assist industry and state and local governments in their response to short-term energy emergencies. These are energy problems which are regional in nature, which are usually caused by abnormal weather, natural disasters, equipment failures, or labor disputes.

Energy problems occurred before the oil embargo of 1973-74. They ranged from spot shortages of specific fuels to difficulties requiring resolution of pricing issues and curtailment policies. The years following the embargo have also been marked by energy supply problems.

The severity of the winter of 1976-77 put stress on energy delivery systems throughout much of the country and caused economic loss in several states. For example, on January 17, 1977, a noticeable shortage of electricty was felt in many eastern states, and between January 17 and 19 some industries were cut off and some customers were asked to reduce consumption.1/ By late January, the natural gas shortage had spread to areas in the

---

1/The Status of the Nation's Preparedness for the Winter of 1977-78, a report of the Subcommittee on Intergovernmental Relations of the Committee of Governmental Affairs, U.S. Senate, October 10, 1977.

Midwest, Northeast and Southeast. Severe natural gas curtailments resulted in about 4,000 plant closings and 400,000 workers unemployed by January 31, 1977. In Florida alone, about 50,000 farm workers were laid off. By the end of the emergency, over 1.2 million workers had temporarily lost their jobs due to the economic slowdown forced by fuel shortages.[2]

The impact of the prolonged coal strike in the winter of 1977-78 reached across the country although the adverse effects were felt most strongly in the coal-dependent east central area of the United States. In mid-January wet weather followed by an extremely cold three-month period caused freezing of coal stockpiles while the strike caused a virtual cessation of coal deliveries. As strike negotiations continued, Federal and state governments initiated both voluntary and mandatory actions to mitigate the impacts of the work stoppage. The success of these efforts was underscored by the fact that throughout the strike electric service to utility customers continued uninterrupted.

In December 1978, the curtailment of Iranian oil production resulted in a substantial reduction of barrels per day of crude oil imports to the United States. Direct outgrowths of the Iranian oil loss have included higher oil prices, decreased oil allocations by oil companies, and summer spot gasoline shortages.

These examples illustrate that energy emergencies are no longer isolated occurrences impacting the U.S. economy. Accordingly, industry, states and local governments must have information on alternative actions required to respond effectively to an energy emergency.

2/*Ibid.*

This Handbook does not address energy emergencies due to embargoes and other curtailments of foreign sources of energy, except in their early stages, in which their impacts have characteristics similar to domestically related energy problems noted above. National defense-related energy emergencies are also not within the scope of the material presented in this Handbook.

This Handbook does not represent a comprehensive guide to the handling of energy emergencies. In many instances, the states or local governments are in the best position to work together to develop their own unique regional approaches to specific energy emergencies.

Contents of the Energy Emergency Handbook

Preface

Chapter 1: Introduction
- Background and Purpose
- An Overview of the Contents and Use of This Handbook

Chapter 2: New Initiatives
- Background
- Interagency Distillate Management Group
- The Emergency Energy Conservation Act of 1979

Chapter 3: Federal Energy Emergency Organizations
- Department of Energy
- Other DOE Offices
- Other Federal Departments

Chapter 4: Federal Energy Emergency Response Actions
- The Need for Federal Assistance
- Types of Federal Assistance
- Actions (29)

Chapter 5: State Energy Emergency Response Actions
- Nature of the Actions
- Overview of Actions
- Actions (11)

Appendices
- A: Major Federal Energy Emergency Authorities
- B: Major Oil Refining Companies

Directories
- State Directory Index
- State Directory
- Federal Directory Index
- Federal Directory

An Overview of the Contents and Use of This Handbook

This Energy Emergency Handbook is designed to serve as a reference source for individuals and offices with energy emergency management responsibilities. The following chapters have been developed to be responsive to the changing demands energy emergencies place on both the private and public sectors. Discussion of these chapters follows.

Chapter 2: New Initiatives

This chapter provides summaries of major new initiatives and proposals for coping with energy emergency or pre-emergency situations. Initiatives included might be administrative or legislative in origin and would include federal programs as well as innovative state and local approaches to a specific problem. Narrative descriptions contained in this chapter highlight the specific program or proposal or summarize the major provisions of a new piece of legislation.

Chapter 3: Federal Energy Emergency Organizations

This chapter provides the user with a listing of Department of Energy Offices and other Federal agencies having specific responsibilities during short-term energy emergencies followed by descriptions of their primary activities.

Chapter 4: Federal Energy Emergency Actions

There are a wide variety of energy emergency actions that may be taken by the Federal government, either on its own initiative or in conjunction with state and local governments and private industry. This chapter discusses only a small portion of all the possible Federal actions and concentrates on those most commonly used or most likely to be implemented either on a voluntary or mandatory basis to respond to a short-term energy emergency. In response to requests from state energy offices some measures which are part of ongoing programs have been included in this chapter to reflect actions taken by DOE over the past year. The following information will be provided for each action described:

- Objective - a brief statement of the intent of the action.

- Status - a statement of the current condition of the action (i.e., implemented or standby). If an action has been implemented recently a chronology of actions taken with appropriate citations is given.

- Operation - a description of the operational procedures and the scope of the action. Also presented here are key provisions of the program, eligibility requirements, allowable uses and limitations of the action and effective duration.

- References and Publications - citations of appropriate laws, regulations and published material for further information on each action.

- Source to Contact for Information - identification of appropriate program office and implementation officer to contact for additional information.

It should be pointed out that the inclusion of a particular action does not guarantee its implementation by the Federal government. Rather, each state request for Federal action is evaluated independently with reference to the availability of Federal resources, appropriateness and need. In acute emergency situations, it is sometimes possible to suspend the formal application procedures to hasten the Federal response to the request. Such informal requests are also evaluated on a case-by-case basis.

Chapter 5: State Energy Emergency Actions

This chapter presents a variety of actions which may be initiated at the state level in response to short term energy emergencies. The format for this chapter is identical to the descriptions of Federal actions contained in Chapter Four, with the exception of the Operation section, which is expanded to include the following additional information for each state action:

- A discussion of typical implementation procedures, including the method for initiating the action.

- A brief description of special laws or executive orders, if required.

- A discussion of each action in terms of its anticipated impacts on an energy emergency.

- A summary of possible undesirable economic, social and political impacts.

- A partial listing of states that have had experience with the action or have specific legislative authorities to implement the action.

State and Federal Directories

The Federal and state directories contain detailed communications information. These directories cover key state and Federal personnel and include names, addresses, telephone, telex and TWX (or facsimile) numbers and descriptions for each individual with energy emergency responsibilities. Updates to the directories will periodically be made available since changes in personnel, office locations and telephone numbers frequently occur. The directories, however, have been designed so that the user is still able to identify the appropriate organizational component with emergency responsibilities, although names and addresses may be different. Use of these directories will facilitate communications essential to the effective coordination of actions taken by private industry, local governments, states and the Federal government during energy emergencies.

Appendices

Included in this section are lists of major legislative authorities related to energy emergencies (Appendix A), and the 34 major oil refining companies (Appendix B).

Use of This Handbook

Clearly the major focus of this Handbook is the collection of Federal and state energy emergency response actions located in Chapters Four and Five. These emergency response actions (described above) have been organized according to fuel type (crude, middle distillate, gasoline, natural gas, propane, electricity, and general) and sub-sorted within each fuel type by the status of the action (implemented or standby). The actions are also listed in the Handbook's Table of Contents and in the front of Chapters Four and Five.

As an additional guide to facilitate rapid identification of the most pertinent action to invoke in dealing with an energy emergency resulting from a specific fuel shortfall, a guide to the various state and Federal actions is presented on cards located in the front slip-pocket of the loose-leaf binder. These cards present the organization of the measures by:

- Fuel Type
- Standby vs. Implemented Status

The guide also presents the type of action, indicates the responsible agency, and refers the user to the proper page for reference in the Handbook.

The emergency response actions have been paginated in a unique manner to facilitate both the locating of a particular action and the updating of the actions. Page numbers are found on both the upper and lower outside corners of each page and consist of three sets of digits. The first digit represents the chapter; the second set of digits represents the action number; and the third set of digits represents the page of the specific action. For example, page number 4.15.1 represents the first page of action 15 in Chapter Four. In addition, the actions have been numbered in multiples of "five" so that new actions may be incorporated in the appropriate place in the Handbook in future updates.

Effective utilization of the Handbook rests on an understanding of the interrelationship of its various parts. The organization and content of the actions have been described above. Having identified the desired action(s) and having read the summaries of objective, status, and operation, officials can then move to implement the action by contacting the person listed for more information. If additional information is desired, officials can then refer to Chapter Three of the Handbook, identify the organizational relationship of that initial source of contact and then contact other officials using the Directory.

Specifically, to identify the appropriate actions, officials can utilize the guide in the front of the Handbook in the following way:

1. Identify all possible actions within a specific fuel-type emergency (left hand column)

2. Determine whether the actions are on a standby or implemented basis (second column)

3. Survey the range of expected impacts of the various actions identified in Steps 1 and 2, above (third column)

4. Select those actions which have the desired characteristics and impacts, noting the responsible agency or agencies (fourth column)

5. Look at "Handbook Reference Page" column and turn to the location of the desired action(s) in Chapters Four or Five.

The specific source to contact for more information will be identified within the selected action along with the appropriate program office. The organizational structure and responsibilities of this particular office as well as its relationship to other organizational elements within the various Federal departments and agencies are shown in Chapter Three.

A Directory of these officials has been provided at the end of the Handbook. This Directory has three major purposes:

- To serve as a general reference on a continuing basis of those state and Federal officials responsible for energy emergency management
- To provide access to all levels of the Department of Energy as a back up to the individuals listed under "Contact For More Information" at the end of each energy emergency response action
- To allow state and local officials to communicate with each other without going through the Federal Government.

In this connection, the Directory should also be used in conjunction with Chapter Three of the Handbook.

Additional supporting reference material is found in the Appendices and Chapter Two, "New Initiatives". A list of acronyms is located in the front of the Handbook.

Finally, the Handbook can also serve as a useful reference document to facilitate communication and transfer of information among state and Federal officials and as an aid to future state and local energy planning activities.

2. NEW INITIATIVES

Chapter 2

New Initiatives

The purpose of this chapter is to provide a narrative description of current programs related to energy emergencies. The new initiatives to be highlighted in this chapter might be proposed by the Federal, state or local governments. These proposals could include a variety of solutions to a problem, i.e., an administrative action, executive order, enacted legislation or the formation of a multi-state, interagency or intergovernmental task force to address a specific problem.

Two initiatives are highlighted in this volume:

1. Interagency Distillate Management Group -- an overview of the Interagency Task Force designed to coordinate the Federal and state response to assure adequate middle distillate supply availability for the winter of 1979-80.

2. P.L.96-102, Emergency Energy Conservation Act of 1979 -- a summary of new legislation providing for standby gasoline rationing and emergency energy conservation authorities, which was signed into law by the President on November 5, 1979.

Interagency Distillate Management Group

Background

Adequate supplies of middle distillates are necessary for public health and safety and protection of the Nation's economy. Middle distillates are used by more than 16 million homes in the United States as a primary energy source for heating. Distillates are also used as diesel fuel for agricultural production, trucks, barges, buses, railroads, and utilities. Any significant dislocation in the availability of distillate could result in adverse economic consequences to important sectors of the economy and impact health and safety.

Middle distillates are not presently subject to price and allocation controls. The unwarranted reimposition of controls could impede industry's ability to respond rapidly to supply distribution emergencies. However, in view of current market conditions, the Administration is establishing a joint Federal and State Interagency Distillate Management Group to assist in managing any supply disruptions that might occur and to monitor closely the status of middle distillate supplies.

Interagency Distillate Management Group

An Interagency Distillate Management Group has been established as a contingency measure to manage Federal and State activities directed at assuring adequate and available supply of distillate for the fall harvest, the winter heating season, and essential transportation needs.

The Director of the Interagency Distillate Management Group will be the Deputy Administrator for Operations and Emergency Management, Economic Regulatory Administration. The Group is comprised of representatives from DOE, the Department of Agriculture (USDA) the Department of Transportation (DOT), the Corps of Engineers, the Small Business Administration (SBA), the Community Services Administration (CSA), and the State Energy Offices. The primary purpose of the Group will be to coordinate Federal-state responses to middle distillate supply emergencies.

This Group will function at the state, regional and national levels. This organization will enable the Group to develop and implement appropriate responses to supply emergencies at the level closest to the problem. Regional Distillate Management Groups will be organized under the leadership of the DOE Regional Representative and will serve as the point of contact for the individual states. The states and the regions will be grouped under broader Northeast, Mid-Central and Western lead regions.

These groupings are based upon common distillate problems and are designed to maintain regional continuity. At the national level, there will be "Washington Desk Officers" designated as points of contact for both the lead region and the DOE Regional Representative. These lead regions will have overall managerial responsibility in the event a serious supply problem occurs encompassing more than one region's assigned states.

Note: This program was still under development at the time the Handbook went to press. As the program is further developed in consultation with states, updates to this section will be made available.

The Emergency Energy Conservation Act of 1979
(P.L. 96-102)

Summary

Note: This summary is not comprehensive or complete. It describes in general terms the principal provisions of P.L. 96-102.

I. Motor Fuel Rationing

P.L. 96-102 amends existing law governing gasoline and diesel fuel rationing (the Energy Policy and Conservation Act, passed in 1975) in several specific ways. Among the major changes are the following:

(a) The President would be required to submit another rationing plan as soon as practicable;

(b) The plan would have to --

(1) distribute coupons on a state-to-state basis so that the degree of shortfall from base period use is shared equally among states

(2) distribute coupons to the maximum extent practical based on relative needs of different classes of end users

(3) provide enough coupons to meet priority needs (as

those needs are set forth in the purposes of the Emergency Petroleum Allocation Act of 1973).

(c) A progress report on the development of the new plan must be submitted to Congress within 120 days after enactment, addressing issues related to the allocation of ration coupons. An additional progress report is required 90 days later if the rationing plan has not yet been transmitted by the President.

(d) When the plan is submitted, it will be subject to Congressional review over a period of 30 days. The plan will be considered approved after that period unless a joint resolution of disapproval is enacted (in which case the plan would be disapproved). A plan may affirmatively be approved by Congress in fewer than 30 days.

NOTE: A joint resolution is enacted when both Houses of Congress approve it and

- the President signs it; or
- if the President vetoes it, both Houses of Congress override the veto by a 2/3 margin.

(e) An approved plan could be amended provided the Congress is notified and the proposed amendment lies before the appropriate committees of Congress for at least 15 days, and each such committee has transmitted to the President written notice that such committee has no objection to the amendment.

Once a plan is effective, it only can be amended if the President transmits the amendment to Congress and neither House disapproves of such amendment within 15 days.

(f) Before an approved plan can be imposed (so that the purchase of gasoline would require a rationing coupon) the President must

(1) find that a 20 percent shortfall, nationally with respect to projected normal demand, of gasoline and middle distillate fuels exists or is likely to exist for at least 30 days; and

(2) subject his proposal to implement rationing to Congressional review for 15 days with right of either House to disapprove.

The Congress could waive for a period of 60 days the requirement for a Presidential finding of a 20 percent shortfall by concurrent resolution. During that 60-day period the President would be free to impose rationing without further review by Congress.

(g) Development of a new rationing plan has been expedited by eliminating the EPCA requirement for an economic analysis and the DOE Act requirement for FERC review.

II. Emergency Energy Conservation

P.L. 96-102 provides new authority for mandatory energy conservation during emergencies as follows:

(a) Upon declaration of a severe energy supply interruption or an obligation under the International Energy Program with respect to any energy source, the President may establish energy conservation targets for the Nation generally and for each state (and a target for Federal facilities). These targets would consist of a uniform national percentage reduction (related to the projected shortage) applied to the appropriate base period consumption of the fuel involved. The base period consumption for each state would reflect historical use and growth in consumption, and would be chosen so that achievement of the target would not impair the objectives of the Emergency Petroleum Allocation Act of 1973.

(b) Any time before 45 days after notification of the establishment of a target, a state would submit for approval by DOE its plan to reduce consumption to meet the state target. States are encouraged to submit plans before an emergency for tentative approval by DOE. A state plan would consist of measures imposed under state law and measures the authority for which is delegated to the Governor by the Secretary of Energy.

(c) Within 90 days after enactment of P.L. 96-102, the Secretary must establish a standby Federal conservation plan. If the President finds that an approved state plan is not achieving its target, he may impose the Federal emergency energy conservation plan provided he determines that the shortfall from projected normal demand in that state for the energy source involved is at least 8 percent.

(d) If a state has no approved plan, the President may after a reasonable time impose a Federal emergency energy conservation plan without the prior requirement of a finding of an 8 percent shortage. However, the state may submit a plan at any time and if it is approved the Federal plan no longer would be effective in that state.

(e) The Federal plan must contain provisions to insure that implementation will not impair the objectives of the Emergency Petroleum Allocation Act of 1973. The plan must also offer a state or political subdivision thereof the opportunity, subject to the President's approval, to substitute for any measure of the Federal plan if the substitute will conserve at least as much energy as the Federal measure. This substitute may include provisions whereby affected persons may apply to the state or political subdivision for permission to conserve at least as much energy by alternate means. The Federal plan may not require weekend closing of gasoline stations. Civil penalties for violations of a Federal plan's provisions may not exceed $1,000.

(f) Targets and Federal measures could remain in effect for no more than 12 months without a finding by the President that the energy supply emergency continues to exist.

(g) A state may seek judicial review (under expedited procedures) of its target, of a disapproval of its plan or of the President's determination that its target is not being met.

III. Other Provisions

(a) Building Temperature Restrictions

Section 202 of the Energy Policy and Conservation

Act is amended to provide that in case of plan which would regulate building temperatures ---

(1) Any state or local government may submit to the President a comparable plan containing procedures whereby the state or unit of local government will approve and enforce an alternative plan for affected buildings which when in effect will conserve at least as much energy as would be conserved by the temperature regulation

(2) The alternative plan under (1) need not conserve energy in the same fashion as the temperature regulation

(3) Nothing in the section precludes any unit of local government from applying directly to the President for approval of comparable plan.

(b) Minimum Purchase of Motor Fuels

The President would be authorized to prohibit tank topping during an emergency by setting minimum purchase levels for motor fuel. This authority could be delegated to a state.

(c) Middle Distillate Monitoring Program

A set of regular reports on middle distillate supply and demand would be required, the first of which is due within 60 days after enactment. An end-of-the-year summary must also be submitted examining the middle distillate supply situation.

(d) Restrictions on Odd-Even Plans

No Federal, state or local plan restricting motor fuel sales in any state based on license plate numbers may affect vehicles other than those licensed by the state in question or by states contiguous to that state.

(e) Studies

The Secretary of Energy is required to report to Congress within 180 days after enactment on commercial and industrial storage of gasoline and middle distillates.

3. FEDERAL ENERGY EMERGENCY ORGANIZATIONS

Chapter 3

Federal Energy Emergency Organizations

A primary objective of the Department of Energy (DOE) is to prevent the occurrence of energy emergencies and to mitigate the impacts of those which occur. This reponsibility is also shared to a lesser extent with other Federal agencies.

This chapter provides a list of the offices of DOE which might be called upon to respond to energy emergencies followed by a summary description of their primary activities during a short-term energy emergency.

Within the Department of Energy these key organizational units are:

- Policy and Evaluation (PE)
- Economic Regulatory Administration (ERA)
- Energy Information Administration (EIA)
- Regional Representatives of the Secretary
- Office of the General Counsel (OGC)
- Office of Hearings and Appeals (OHA)
- Office of International Affairs (IA)
- Office of Legislative Affairs

- Office of Intergovernmental Affairs
- Office of Public Affairs
- Federal Energy Regulatory Commission (FERC)

Other Federal Offices with programs which can be utilized during energy emergencies are:

- Department of Transportation
- Interstate Commerce Commission
- Department of Agriculture
- Federal Emergency Management Agency (FEMA)
- Department of Treasury
- Environmental Protection Agency
- Department of Health, Education and Welfare
- Community Services Administration
- Department of Defense

DEPARTMENT OF ENERGY

The following section provides detailed descriptions of the short term energy emergency responsibilities of major program areas within DOE. Authorities and responsibilities range from the development and implementation of policy to interaction with state and local governments.

Department of Energy

Policy and Evaluation (PE)

Policy and Evaluation's (PE) responsibilities with regard to energy emergencies are:

- to develop and coordinate the Department's energy emergency preparedness policy
- to coordinate the Department's energy management emergency planning--that is, to coordinate development of specific plans and programs to deal with various emergencies
- to coordinate, in the event of an energy emergency, the development of the Department's responses.

PE also serves as the Departmental link to the Federal Emergency Management Agency with regard to all emergency preparedness planning in connection with energy.

The Assistant Secretary for Policy and Evaluation (ASPE) serves as the Chairman of the Emergency Policy Committee (EPC) which coordinates all Departmental emergency preparedness policy, planning, and implementation efforts. EPC membership is made up of Assistant Secretaries or Administrators with energy management emergency responsibilities. Staff support is provided by the Office of Emergency Response Planning, Assistant Secretary for Policy and Evaluation.

OFFICE OF THE ASSISTANT SECRETARY

Assistant Secretary	William W. Lewis
Principal Deputy Assistant Secretary	C. William Fischer

Office of Emergency Response Planning

Director	Carlyle E. Hystad

Contingency Planning Division

Director	David M. Bloom

Strategic Analysis Division

Director	Glenn Coplon

Economic Regulatory Administration (ERA)

The Economic Regulatory Administration (ERA) has significant responsibility for the implementation of the Department of Energy's response to an energy emergency. Authority for executing this responsibility is vested in the Administrator who is assisted by a Deputy Administrator for Policy and a Deputy Administrator for Operations and Emergency Management.

In order to determine the proper action to be taken in response to an energy emergency, certain tasks must be completed by ERA staff. Information is gathered and analyzed. The results are presented to top decision-makers and are used as the basis upon which emergency measures are selected. The measures or actions selected for implementation are then assessed and revised as necessary.

Organizational charts and detailed descriptions of ERA's emergency activities follow and are broken down by office and division level within ERA. Although the summary descriptions are provided only to the division levels, the accompanying organizational charts for each Assistant Administrator's office include divisional branches as well. It should be noted that only those offices and divisions with responsibilities during an energy emergency are identified.

OFFICE OF THE ADMINISTRATOR

Administrator

Hazel R. Rollins

- The Deputy Administrators and all Assistant Administrators report to the Administrator. (See Ex. 3-1 for ERA Organization Chart)

- Administers and directs ERA emergency programs.

- Coordinates with and provides information to other Department of Energy offices and to the Emergency Policy Committee.

- Provides for the implementation of systems, procedures and facilities necessary for coordination, communication and operations during energy emergencies.

Deputy Administrator for Policy — Douglas G. Robinson

- Oversees development of ERA policies and regulations within ERA.

- Coordinates policies and regulations within ERA, with other DOE offices and federal agencies, and with state and local governments.

- Directs implementation of policies and regulations.

Deputy Administrator for Operations and Emergency Management — Barton R. House

- Manages ERA's resources during energy emergencies including regional resources to provide ERA's operational response.

- Organizes and directs implementation of response programs during fuel or energy shortages prior to reaching emergency stage.

- Oversees ERA's petroleum operations, fuels conversion and enforcement programs.

Energy Liaison Center

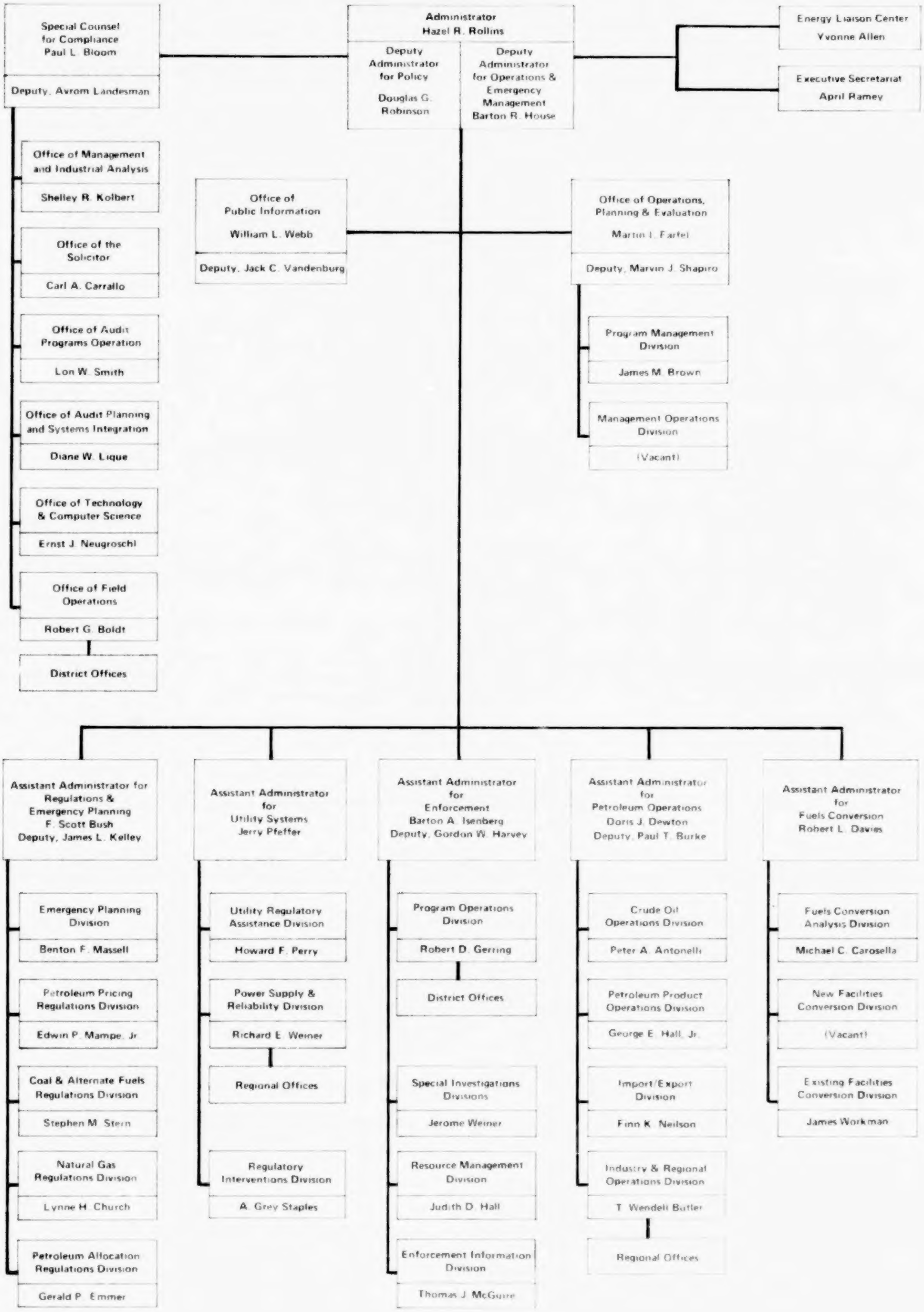
Director Yvonne L. Allen

- Serves as a coordinator and communications center for short-term energy emergency information between DOE headquarters' operating units and state energy offices.
- Informs the states on Federal actions being taken.
- Keeps ERA top management informed of current state-related energy emergency problems, and actions.
- Participates in the development of EIA's Energy Emergency Management Information System.

EXHIBIT 3.1

U. S. Department of Energy

Economic Regulatory Administration


Administrator
Hazel R. Rollins
Deputy Administrator for Policy
Douglas G. Robinson
Deputy Administrator for Operations & Emergency Management
Barton R. House
Special Counsel for Compliance
Paul L. Bloom
Deputy, Avrom Landesman
Energy Liaison Center
Yvonne Allen
Executive Secretariat
April Ramey
Office of Management and Industrial Analysis
Shelley R. Kolbert
Office of the Solicitor
Carl A. Carrallo
Office of Audit Programs Operation
Lon W. Smith
Office of Audit Planning and Systems Integration
Diane W. Lique
Office of Technology & Computer Science
Ernst J. Neugroschl
Office of Field Operations
Robert G. Boldt
District Offices
Office of Public Information
William L. Webb
Deputy, Jack C. Vandenburg
Office of Operations, Planning & Evaluation
Martin L. Farfel
Deputy, Marvin J. Shapiro
Program Management Division
James M. Brown
Management Operations Division
(Vacant)
Assistant Administrator for Regulations & Emergency Planning
F. Scott Bush
Deputy, James L. Kelley
Emergency Planning Division
Benton F. Massell
Petroleum Pricing Regulations Division
Edwin P. Mampe, Jr.
Coal & Alternate Fuels Regulations Division
Stephen M. Stern
Natural Gas Regulations Division
Lynne H. Church
Petroleum Allocation Regulations Division
Gerald P. Emmer
Assistant Administrator for Utility Systems
Jerry Pfeffer
Utility Regulatory Assistance Division
Howard F. Perry
Power Supply & Reliability Division
Richard E. Weiner
Regional Offices
Regulatory Interventions Division
A. Grey Staples
Assistant Administrator for Enforcement
Barton A. Isenberg
Deputy, Gordon W. Harvey
Program Operations Division
Robert D. Gerring
District Offices
Special Investigations Divisions
Jerome Weiner
Resource Management Division
Judith D. Hall
Enforcement Information Division
Thomas J. McGuire
Assistant Administrator for Petroleum Operations
Doris J. Dewton
Deputy, Paul T. Burke
Crude Oil Operations Division
Peter A. Antonelli
Petroleum Product Operations Division
George E. Hall, Jr.
Import/Export Division
Finn K. Neilson
Industry & Regional Operations Division
T. Wendell Butler
Regional Offices
Assistant Administrator for Fuels Conversion
Robert L. Davies
Fuels Conversion Analysis Division
Michael C. Carosella
New Facilities Conversion Division
(Vacant)
Existing Facilities Conversion Division
James Workman

OFFICE OF PETROLEUM OPERATIONS

Assistant Administrator Doris J. Dewton

Deputy Assistant Administrator Paul T. Burke

- Establishes operations center and task forces responsive to all the requirements generated by a short-term energy emergency.
- Implements procedures to ensure equitable distribution of fuel to the regions affected by the emergency.
- Decides on course of action to implement energy emergency responses.
- Implements ERA's programs relating to import and export of natural gas, including LNG.
- Directs allocation programs for crude oil and petroleum products.

Crude Oil Operations Division

Director Peter A. Antonelli

- Assesses crude oil supply situation and recommends to the Assistant Administrator, Office of Petroleum Operations, implementation measures responsive to the energy emergency.
- Implements Standby Crude Oil Allocation Program Regulations dealing with the distribution of imported and domestic crude oils.

- Protects economic viability of small and independent refiners by providing access to imported and domestic crude oil during periods of crude shortages.

- Inspects and certifies capacities of U.S. refineries to determine degree of participation in emergency crude oil allocation programs.

- Recommends solutions utilizing U.S. refining industry flexibility during periods of product supply/demand imbalances.

Petroleum Product Operations Division

Director	George E. Hall

- Ensures the equitable distribution of refined petroleum and natural gas products among all regions and areas of the United States and to nonbranded independent marketers, branded marketers and among all users.

- Manages the national allocation programs for motor gasoline and SNG feedstocks.

- Maintains a capability to implement standby allocation controls on deregulated petroleum products (middle distillates, residual fuel oil, aviation fuels, naphthas and gas oils, and "other products").

General Fuels Branch

(Motor Gasoline and Middle Distillates)

Chief Alan T. Lockard

- Resolves motor gasoline cases requiring action at the national level or cases which are interregional and multiregional in scope.

- Directs shifts in distribution to meet supply imbalances as provided in section 211.14. (EPAA)

- Acts on petitions to use multiple allocation fractions as provided in section 211.10(b). (EPAA)

- Monitors and recommends changes in the state set-aside programs.

- Directs the redistribution of suppliers' surplus product for motor gasoline as provided in section 211.10(g). (EPAA)

- Acts on petitions for market area withdrawals as provided in section 211.14(d). (EPAA)

- Conducts analysis of supply and demand data for both controlled and decontrolled fuels to provide an analytical base upon which to assess the adequacy of product to meet seasonal demands in immediate future and long-range time frames, as well as new marketing trends. (FEAA)

- Determines need to adjust refinery mix program or to implement gasoline rationing program based on supply/demand situation.

- Maintains capability to implement the standby allocation programs for middle distillates and aviation fuels.

Natural Gas Liquids Branch

(Butane, Propane & Natural Gasoline)

Chief Bruce Starnes

- Acts on petitions for and administers the allocation of propane, butane, and natural gasoline. Acts on petitions from gas utilities and industrial users of propane to exceed the inventory and use limitations imposed on such firms.

- Directs shifts in distribution to meet imbalances, and acts on requests to use multiple allocation subsystems, as required by section 211.86(f). (EPAA)

- Monitors state set-aside programs for propane and revises regulations for set-aside percentages as required. (EPAA)

- Directs the redistribution of suppliers' surplus NGL products as provided in section 211.10(g). (EPAA)

- Conducts analyses of supply and demand data for both allocated fuels and nonallocated fuels such as natural gas and coal, which have an impact on the allocation of assigned fuels, in order to provide an analytical base upon which to assess the adequacy of allocated products to meet demands in immediate and long-range future time frames. (FEAA)

Synthetic Natural Gas Feedstocks Branch

Chief

Richard Johnson

- Acts on petitions for and administers the allocation of SNG feedstocks which include naphtha, propane, butane, and natural gasoline. Acts on petitions for and administers the allocation of Btu enrichment products (propane and butane) and plant fuel for SNG plants.

- Prepares Department of Defense (to include civil agencies) petroleum allocation authorizations.

- Processes the Small Business Administration/Department of Defense allocations for minority businesses under the 8(a) program.

- Maintains capability to implement the standby allocation programs for residual fuel oil, middle distillate for electric utilities, naphthas, gas oil, and "other products."

Import/Export Division

Director

Finn K. Neilsen

- Evaluates natural gas (including liquefied natural gas) import proposals to determine whether such proposals are consistent with the public interest.

- Implements the oil to gas switching program.

Industry and Regional Operations Division

Director T. Wendell Butler

- Provides industry and field liaison with respect to regulatory allocation problems of controlled products.
- Conducts market analysis of petroleum products.
- Conducts public hearings on emergency rule makings.
- Provides management/administrative support to regional Offices of Petroleum Operations.
- Conducts evaluation of regional activities.

Regional Offices of Petroleum Operations

- Maintain standby capability for re-implementing allocation procedures for exempted products should a major supply distribution shortfall occur.
- Make recommendations for emergency regulatory amendments.
- Assist State Energy offices in the administration of the state set-aside program.
- Provide industry/field liaison for supply/distribution problems associated with middle distillates.

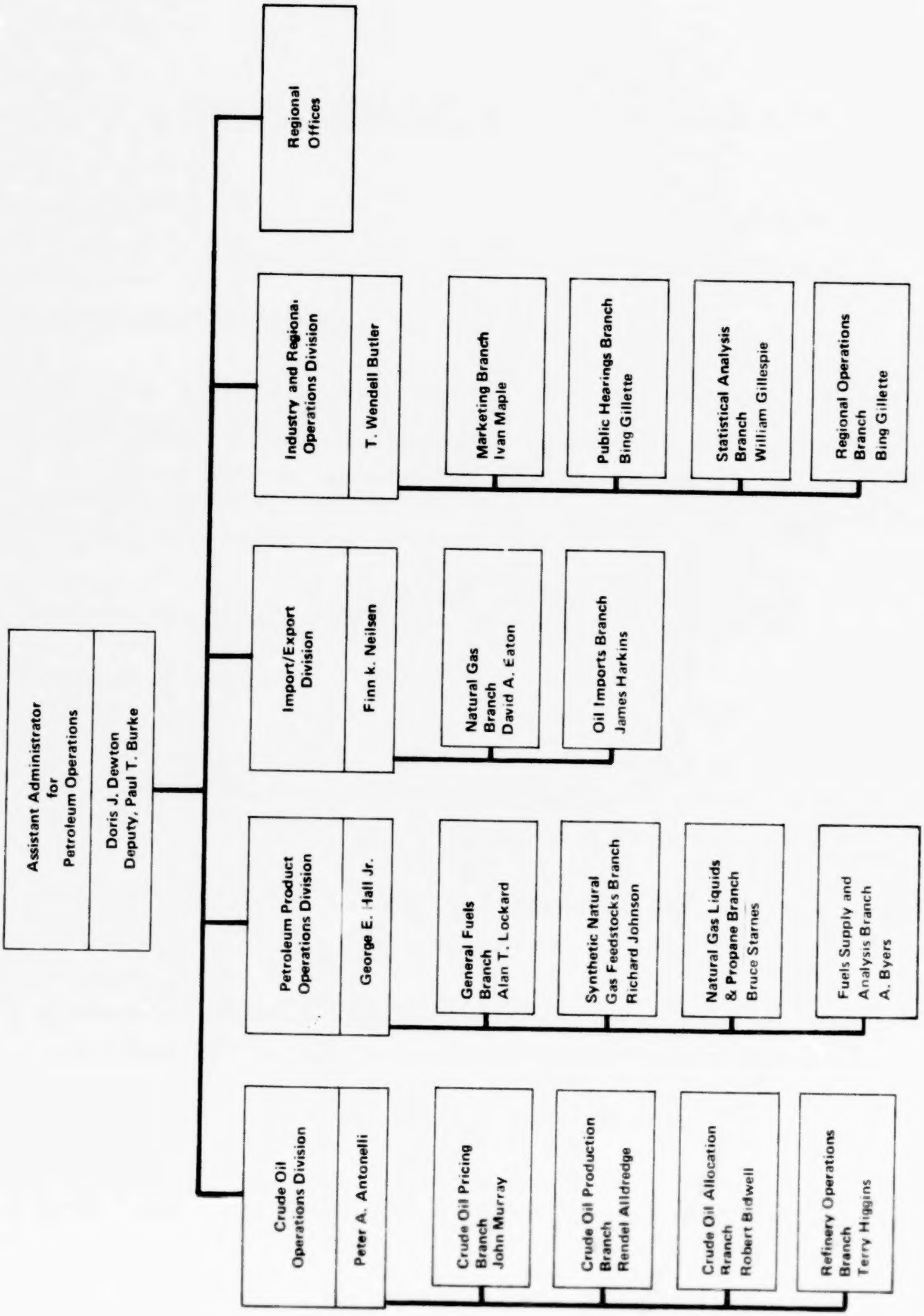
- Issue assignment orders for base-period suppliers and/or assignments of base-period volumes for motor gasoline and propane.

- Issue assignment orders for base-period suppliers and/or assignments of base-period volumes for middle distillate under Special Rule No. 9.

- Validate base-period volumes for motor gasoline and propane.

- Adjudicate disputes regarding motor gasoline and propane allocations.

EXHIBIT 3-2


Assistant Administrator for Petroleum Operations
Doris J. Dewton
Deputy, Paul T. Burke
Crude Oil Operations Division
Peter A. Antonelli
Crude Oil Pricing Branch
John Murray
Crude Oil Production Branch
Rendel Alldredge
Crude Oil Allocation Branch
Robert Bidwell
Refinery Operations Branch
Terry Higgins
Petroleum Product Operations Division
George E. Hall Jr.
General Fuels Branch
Alan T. Lockard
Synthetic Natural Gas Feedstocks Branch
Richard Johnson
Natural Gas Liquids & Propane Branch
Bruce Starnes
Fuels Supply and Analysis Branch
A. Byers
Import/Export Division
Finn k. Neilsen
Natural Gas Branch
David A. Eaton
Oil Imports Branch
James Harkins
Industry and Regional Operations Division
T. Wendell Butler
Marketing Branch
Ivan Maple
Public Hearings Branch
Bing Gillette
Statistical Analysis Branch
William Gillespie
Regional Operations Branch
Bing Gillette
Regional Offices

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

Assistant Administrator	F. Scott Bush
Deputy Assistant Administrator	James L. Kelley

- Develops ERA emergency regulations and standby readiness programs to mitigate short-term emergencies.

- Coordinates with the Energy Information Administration and ERA program offices to fulfill the data and analysis needs of ERA during an emergency.

Emergency Planning Division

Director	Benton F. Massell

- Performs pre-implementation steps to reduce start-up time in a major emergency, including the preparation of rationing plans and conservation contingency plans.

- Designs alternative contingency demand restraint measures prior to major energy emergency.

- Performs economic regulatory analyses and environmental assessment to recommend which developed measure to implement.

Petroleum Pricing Regulations Division

Director	Edwin P. Mampe, Jr.

- Develops price regulations or changes to regulations for emergency situations.

- Recommends price adjustments and provides counsel concerning regulatory changes.

- Develops standby regulations for pricing of crude oil, refined petroleum products and natural gas liquids.

Coal and Alternate Fuels Regulations Division

Director	Stephen M. Stern

- Develops standby regulations for allocation of coal prior to an energy emergency.

- Develops emergency coal allocation and coal-related electricity regulations.

Natural Gas Regulations Division

Director	Lynne H. Church

- Develops natural gas regulations dealing with curtailment priorities of pipelines, import/export activities, and implementation* of emergency gas allocation provisions of Natural Gas Policy Act.

Petroleum Allocation Regulations Division

Director	Gerald P. Emmer

- Develops standby regulations for the allocation of crude oil and refined products.
- Develops findings necessary to decontrol crude oil and petroleum products.

Economic and Data Analysis Staff

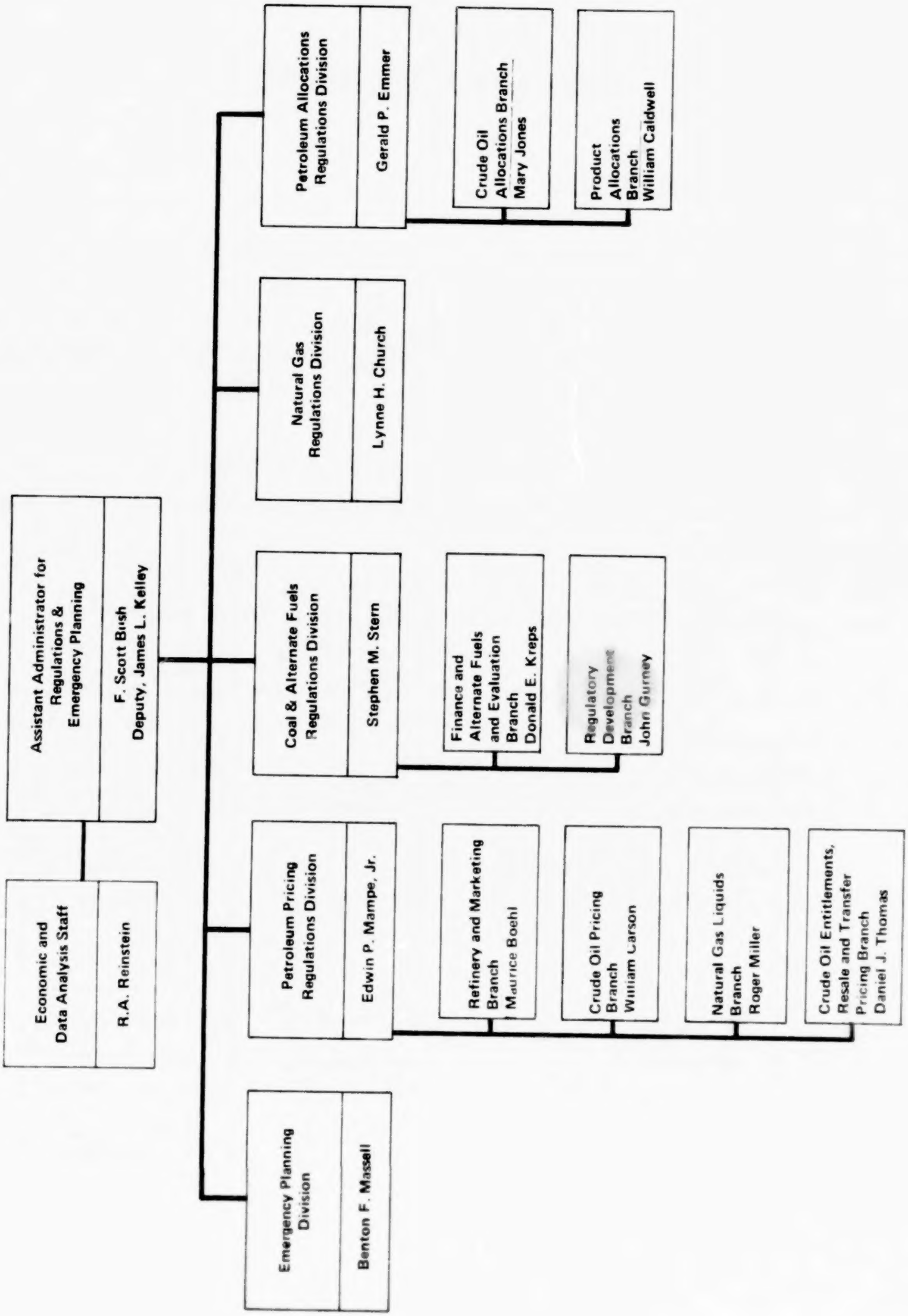
Director	R.A. Reinstein

- Analyzes current and proposed ERA regulations for impacts on supply/demand distribution and price of fuels and feedstocks and estimates potential economic impacts.
- Analyzes technical and market factors affecting energy industries for their impacts on ERA responsibilities.
- Coordinates all analytical and data support services provided to ERA by the Energy Information Administration.

---

*This responsibility may be assigned by the President to DOE or FERC.

EXHIBIT 3-3


Assistant Administrator for Regulations & Emergency Planning
F. Scott Bush
Deputy, James L. Kelley
Economic and Data Analysis Staff
R.A. Reinstein
Emergency Planning Division
Benton F. Massell
Petroleum Pricing Regulations Division
Edwin P. Mampe, Jr.
Refinery and Marketing Branch
Maurice Boehl
Crude Oil Pricing Branch
William Carson
Natural Gas Liquids Branch
Roger Miller
Crude Oil Entitlements, Resale and Transfer Pricing Branch
Daniel J. Thomas
Coal & Alternate Fuels Regulations Division
Stephen M. Stern
Finance and Alternate Fuels and Evaluation Branch
Donald E. Kreps
Regulatory Development Branch
John Gurney
Natural Gas Regulations Division
Lynne H. Church
Petroleum Allocations Regulations Division
Gerald P. Emmer
Crude Oil Allocations Branch
Mary Jones
Product Allocations Branch
William Caldwell

OFFICE OF FUELS CONVERSION

Assistant Administrator Robert L. Davies

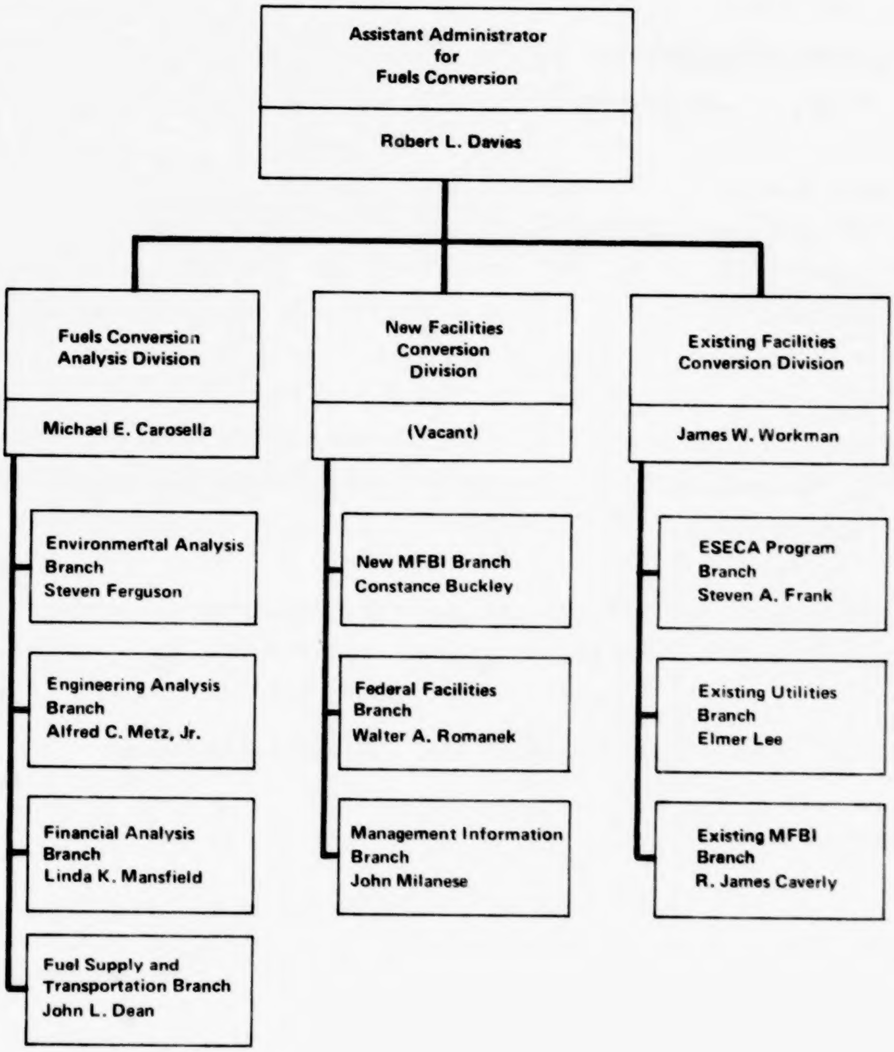
- Implements the Powerplant and Industrial Fuel Use Act which prohibits burning petroleum and natural gas in facilities constructed after November 7, 1978, unless the Office of Fuels Conversion has granted an exemption from such prohibition as prescribed by regulations.

- Issues prohibition orders covering existing fuel burning units having the capability to burn alternate fuels to the burning of petroleum and natural gas.

- Implements emergency coal allocation regulations.

- Recommends implementation measures responsive to the emergency (including suspension of prohibition orders against the burning of oil and gas by utilities). After decision is made, carries out the implementation response.

EXHIBIT 3-4


Assistant Administrator for Fuels Conversion
Robert L. Davies
Fuels Conversion Analysis Division
Michael E. Carosella
Environmental Analysis Branch
Steven Ferguson
Engineering Analysis Branch
Alfred C. Metz, Jr.
Financial Analysis Branch
Linda K. Mansfield
Fuel Supply and Transportation Branch
John L. Dean
New Facilities Conversion Division
(Vacant)
New MFBI Branch
Constance Buckley
Federal Facilities Branch
Walter A. Romanek
Management Information Branch
John Milanese
Existing Facilities Conversion Division
James W. Workman
ESECA Program Branch
Steven A. Frank
Existing Utilities Branch
Elmer Lee
Existing MFBI Branch
R. James Caverly

OFFICE OF UTILITY SYSTEMS

Assistant Administrator Jerry L. Pfeffer

- Plans for and responds to electrical energy emergencies.
- Develops contingency and strategic plans for electricity emergency preparedness prior to an emergency.
- Orders emergency interconnections and/or the transfer of electric energy between and among electric utilities.
- Coordinates preparation of electricity curtailment plan for use in energy emergency situations.
- Monitors and analyzes utility system service interruptions in order to respond in an appropriate manner to emergencies as they develop.
- Interacts with Public Utility Commissions concerning fuel demand and curtailment.

Utility Regulatory Assistance Division

Director Howard F. Perry

- Monitors data and interacts with Public Utility Commissions concerning fuel demand and curtailment.
- During an emergency, monitors state curtailment actions and measures effectiveness thereof.

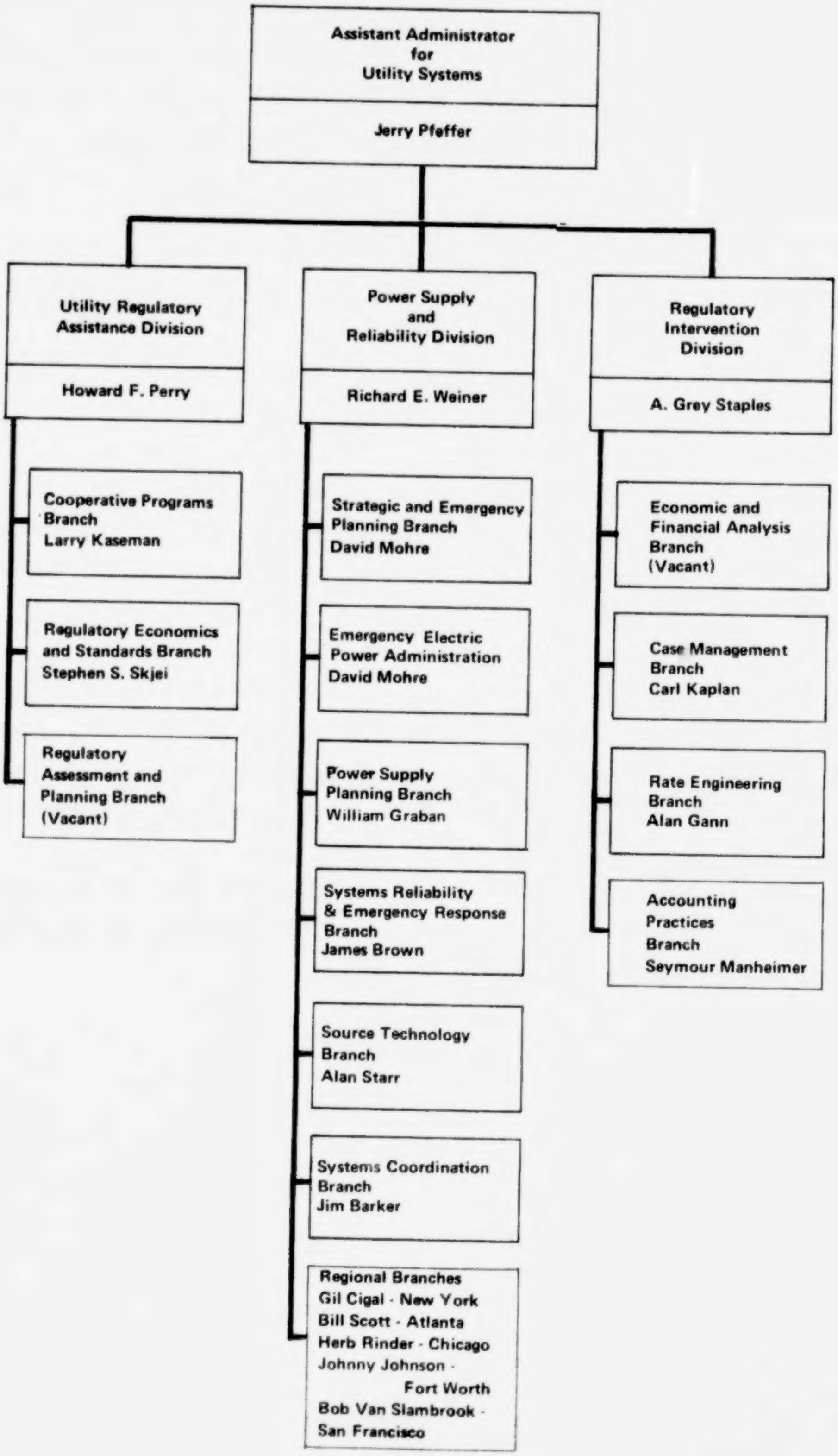
- Evaluates curtailment plans and emergency requests from states for interconnection or wheeling of electric energy.

Power Supply and Reliability Division

Director Richard E. Weiner

- Maintains current information on status of electric energy supply at the regional and national level.
- Evaluates requests and develops recommendations for Assistant Administrator regarding ordering emergency interconnections and/or the transfer of electric energy between and among electric utilities.
- Provides analysis and advice to Assistant Administrator, Office of Utility Systems, with regard to the possible suspension of prohibition orders against the burning of oil and gas by utilities with critically low coal reserves.
- Works with Division of Coal Regulations, Office of Regulations, Office of Regulations and Emergency Planning in development of coal-related electricity regulations.

EXHIBIT 3-5


Assistant Administrator for Utility Systems
Jerry Pfeffer
Utility Regulatory Assistance Division
Howard F. Perry
Cooperative Programs Branch
Larry Kaseman
Regulatory Economics and Standards Branch
Stephen S. Skjei
Regulatory Assessment and Planning Branch
(Vacant)
Power Supply and Reliability Division
Richard E. Weiner
Strategic and Emergency Planning Branch
David Mohre
Emergency Electric Power Administration
David Mohre
Power Supply Planning Branch
William Graban
Systems Reliability & Emergency Response Branch
James Brown
Source Technology Branch
Alan Starr
Systems Coordination Branch
Jim Barker
Regional Branches
Gil Cigal - New York
Bill Scott - Atlanta
Herb Rinder - Chicago
Johnny Johnson - Fort Worth
Bob Van Slambrook - San Francisco
Regulatory Intervention Division
A. Grey Staples
Economic and Financial Analysis Branch
(Vacant)
Case Management Branch
Carl Kaplan
Rate Engineering Branch
Alan Gann
Accounting Practices Branch
Seymour Manheimer

OFFICE OF ENFORCEMENT

Assistant Administrator	Barton R. Isenberg
Deputy Assistant Administrator	Gordon Harvey

- Enforces DOE emergency regulations and orders through investigation and the issuance of administrative orders.

- Evaluates enforceability of proposed DOE regulations.

- Audits the following firms if allegations are plausible:

  - Small Refiners
  - Crude Producers
  - Crude Resellers
  - Natural Gas Liquid Processors
  - Product Resellers
  - Product Retailers
  - Importers

OFFICE OF THE SPECIAL COUNSEL FOR COMPLIANCE

Special Counsel	Paul L. Bloom
Deputy Special Counsel	Avrom Landesman

- Ensures that the 34 major oil refining companies are complying with DOE emergency regulations by audit and, if necessary, by litigation.*

- Evaluates enforceability of proposed DOE regulations.

---

*For a list of the 34 largest major oil refining companies see Appendix B.

OFFICE OF PUBLIC INFORMATION

Director — William L. Webb

- Maintains liaison with all ERA offices to insure accurate dissemination of information and serves as primary ERA contact with the media and the public.
- Develops news releases that notify the public of ERA's emergency actions.
- Contacts and responds to inquiries from media and public regarding status of energy situations and ERA emergency actions.
- Coordinates press conferences and other briefings to provide press and public timely access to new material on major ERA emergency actions.

Energy Information Administration (EIA)

The Energy Information Administration (EIA) provides much of the basic information required for identification and evaluation of an emergency through its many information collection and analysis systems. The activities of EIA offices may be categorized as follows:

- Data Collection, processing and reporting
- Situation analysis and forecasting
- Dissemination of data and analysis products.

There are three main subdivisions of EIA which execute the activities outlined above. The Assistant Administrator for Energy Data Operations is responsible for data collection, processing and reporting. The Assistant Administrator for Applied Analysis is responsible for analysis functions including the development and operation of models to project energy supply, demand and conservation. The Assistant Administrator for Program Development is responsible for development of the Energy Emergency Management Information System (EEMIS) which will provide rapid access to emergency oriented information through a network serving state and federal users. The following section describes responsibilities for energy emergency management held by offices in the Energy Information Administration.

OFFICE OF THE ADMINISTRATOR

Administrator	Lincoln E. Moses
Deputy Administrator	Albert H. Linden, Jr.

- Carries out essential, comprehensive and unified energy data and information program.

- Collects, evaluates, assembles, analyzes and disseminates data and information which is relevant to energy resource issues, energy production demand and technology.

- Provides information on the U.S. energy situation, particular fuels and industries, forecasts of future trends; analyzes the impacts of regulatory proposals and policies.

OFFICE OF ENERGY DATA OPERATIONS

Acting Assistant Administrator	Jimmie L. Petersen

- Authorizes or approves requests for special reports and tabulations.

- Reviews and clears final standard survey reports and special survey reports on coal, electricity, oil and gas.

Office of Coal and Electric Power Statistics

Acting Director Charles C. Heath

- Implements data collection, processing and reporting for weekly surveys of coal consuming industries (including utilities) in emergency situations.

- Provides final approval or authorization for implementation of coal or electric power emergency surveys and release of preliminary coal and electric power survey data.

- Reviews coal and electric power survey reports.

Office of Oil and Gas Statistics

Director John W. Gracza

- Reviews survey reports that are the responsibility of the petroleum and natural gas divisions.

- Operates the Joint Petroleum Reporting System (JPRS) which provides data on bulk terminal stocks of finished petroleum products, crude oil stocks, pipeline products, and refinery receipts.

- Conducts emergency surveys of oil and gas prices and inventories.

Office of Interfuel, International and Emerging Energies Statistics

Acting Director — Frank E. Lalley

- Synthesizes and summarizes winter energy and weather data from various sources for production of the Winter Energy Data Bulletin (WEDB).

OFFICE FOR PROGRAM DEVELOPMENT

Assistant Administrator — Elizabeth C. Macrae

- Designs and develops major energy information programs and coordinates these programs with the ongoing activities and needs of the EIA.

Office of the Energy Emergency Management Information System (EEMIS)

Director — Barry M. Yaffe

- Assists data users in obtaining timely information from the Office of Energy Data Operations during short-term energy emergencies.

- Requests implementation of emergency energy data survey systems.

- Develops and maintains the EEMIS system which is a computer based communications and information system.

- Makes emergency requests for preliminary reports or special reports from Office of Energy Data Operations survey systems on behalf of data users.

OFFICE FOR APPLIED ANALYSIS

Assistant Administrator	C. Roger Glassey
Acting Deputy Assistant Administrator	Kenneth L. Kincel

- Authorizes periodic and special purpose analysis and short-term projections of energy markets.

- Analyzes the adequacy of energy supply in the short-term under specified emergency conditions including the inadequacy of domestic or foreign supply in support of EEMIS or other departmental offices.

Office of Energy Source Analysis

Director	David T. Hulett

- Conducts analysis of petroleum, natural gas, coal, electric power and other energy sources taking into account resource availability, exploration, extraction, refining, transmission, distribution, costs, pricing, imports and exports.

Office of Energy Use Analysis

Director	Takashi Takayama

- Forecasts the intensity and changing patterns of energy use by sector and fuel type for various geographic areas and scenarios.

- Analyzes energy demand growth, interfuel substitution, end-use consumption, conservation, dispersed uses of new technologies and effects of energy prices on energy consumption and income distribution within the residential sector.

Office of Integrative Analysis

Acting Director Charles Mylander

- Forecasts the interactions of energy availability and energy demand in the market place.

- Projects the interaction of different fuels and the impact of regulations and legislation on the energy market.

Other DOE Offices

Regional Representatives of the Secretary

Region	Regional Representative
I	Harold J. Keohane
II	Robert A. Low
III	Obra S. Kernodle
IV	Louis Centofanti
V	Robert H. Bauer
VI	G. Dan Rambo
VII	Mary O'Halloran
VIII	Charles Metzger
IX	William Arntz
X	Jack B. Robertson

- The Regional Representatives are the Department's senior officials in the field and the official spokespersons of the Secretary. As such, they are the primary, official points of contact for State and local officials in emergency situations. A specification of functions will be provided following further discussions with ERA and a clarification of field structures, which is currently underway as part of the Department's reorganization efforts.

Office of the General Counsel (OGC)

General Counsel Lynn R. Coleman

- Provides legal advice about emergency procedures regulations, legislation and litigation.
- Advises DOE officers on the legal aspects of emergency operations.

Office of Hearings and Appeals (OHA)

Director Melvin Goldstein

- Reviews and decides requests for exception from DOE price and allocation regulations.
- Considers appeals from orders issued by DOE operational offices.
- Issues final remedial orders subsequent to adversary proceeding involving recipients of proposed remedial orders and either the DOE Office of Enforcement or the Office of Special Counsel for Compliance.

Office of International Affairs (IA)

Assistant Secretary — Harry E. Bergold, Jr.

- Manages interface between international energy allocation system of the IEA and the domestic allocation system in the event of an energy emergency.
- Manages, with State Department, the exportation of oil to a foreign country under the terms of a bilateral agreement.
- Represents DOE and participates in the IEA Energy Information Programs.
- Monitors the international operations of the petroleum industry.
- Represents DOE in the International Energy Agency and in NATO.

Office of Legislative Affairs

Acting Assistant to the Secretary — Richard Wright

- Communicates with Congress on behalf of DOE.
- Notifies DOE of emergency measures pending in Congress.
- Notifies DOE of consensus of Congress.
- Informs Congress of DOE emergency activities and plans.

Office of Intergovernmental Affairs

Director — Richard J. Stone

- Facilitates cooperation among DOE, the states and localities in planning responses to energy emergencies.
- Informs regional, state and local planners about DOE energy emergency programs.
- Informs DOE about state and local concerns regarding planning for energy emergencies.
- Participates with ERA and the Regional Representatives in coordinating the efforts of regional task forces, such as the Interagency Distillate Management Group.
- Helps maintain a directory of state and local contacts.
- Coordinates and facilitates efforts to mitigate the impacts of energy emergencies on Indian Nations.
- Routes inquiries from states and localities to DOE program offices.

Office of Public Affairs

Director — Les Daly

- Conveys information to the public.

- Responds to public inquiries.

- Represents DOE to the news media.

Federal Energy Regulatory Commission (FERC)

Chairman	Charles B. Curtis

- Supervises information collection and analysis by constituent elements of the FERC.

- Regulates the rates for emergency interstate wholesale sales of electricity.

- Regulates the emergency operation of natural gas interstate pipelines and local distributors served by interstate pipelines.

- Hears appeals of DOE administrative orders under the Emergency Petroleum Allocation Act and certain other laws.

Office of Administrative Law Judges

Chief Administrative Law Judge	Curtis Wagner

- Conducts public hearings for the presentation of natural gas curtailment data each fall.

Office of Regulatory Analysis

Director	Haskell P. Wald

- Advises Commission on the technical considerations of emergency regulations.

Office of Pipeline and Producer Regulation

Director	Kenneth Williams

- Administers and organizes the emergency activities of the Division of Pipeline Curtailment and Special Cases.

- Receives from subordinate divisions all records regarding the adequacy of natural gas supplies, and analyzes these data for the Commission.

Office of Electric Power Regulation

Director	William W. Lindsay

- Monitors the rates charged in emergency wholesale transactions.

- Provides staff assistance, on request, to Federal and state offices concerned with utilities.

Other Federal Departments

This section focuses on non-DOE Federal Departments with major energy emergency management functions. Two functional areas are involved: 1) transportation of fuels and other energy supply distribution activities; and 2) emergency activities to meet human needs during an energy crisis. Each of these functional areas involve a number of federal agencies whose responsibilities are discussed as follows.

Department of Transportation

(Office of Emergency Transportation)

- Responds to imminent or existing interruptions of transportation services.
- Relaxes driving hour restrictions on motor vehicle carriers to expedite delivery of fuels to emergency-affected areas.
- Makes requests of Governors, when emergency conditions exist, to suspend outsize and truck weight limitations.
- Activates Emergency Transportation Center on as needed basis to coordinate and resolve transportation-related problems during energy emergencies or to support interagency programs such as the current distillate management program.

Interstate Commerce Commission

- Works with the Office of Emergency Transportation to respond rapidly to requests for assistance that involve the railroads.

- Directs the movement of fuel products in an emergency, by imposing a mandatory Service Order on a railroad.

Department of Agriculture

- Provides food to victims of an energy emergency involving natural disaster, or when special conditions warrant disaster procedures under the Food Stamp Program. In these cases, food stamps are available to all persons in need regardless of normal eligibility requirements.

- Provides assistance to farmers in acquiring additional fuel supplies in energy emergencies.

Federal Emergency Management Agency (FEMA)

- Coordinates the provisions of facilities and services to meet human needs during emergencies.

- Provides a channel of communication among local, state, and Federal levels that relays information on the local situation to the state and Federal level and that transmits government decisions to the localities.

- Operates State and local emergency centers with communications, emergency power and space for key personnel to work together and coordinate emergency assistance.

- Activates national warning network, as needed, during emergency situations.

- Operates Federal emergency center on a 24-hour per day basis.

Department of Treasury

- Has authority to waive the Jones Act only if an energy emergency threatens national defense. Such a waiver permits foreign ships to conduct trade between U.S. ports and could expedite the delivery of imported fuels during an emergency.

Environmental Protection Agency

- Reviews and advises the President on appeals by Governors pursuant to Section 110(f) of the Clean Air Act for energy emergency declarations and waivers of Clean Air Act requirements because of the unavailability of low sulfur petroleum products and other conforming energy supplies.

Department of Health, Education and Welfare

Administration on Aging

- Provides food and shelter to needy elderly persons during an emergency.

Social Security Administration

- Provides funds to states for assistance to families during an energy emergency.
- States must provide a plan for such assistance in their Annual Comprehensive Service Plan, and in most cases are required to match Federal funds.

Community Services Administration

- Provides funds to assist eligible recipients in payment of utility bills and emergency home improvements through the Emergency Energy Assistance Program.

Department of Defense

- Provides emergency assistance in time of natural or major disaster. DOD energy resources, equipment, and personnel may be made available in the initial stages of a disaster that the President declares exists or that the Administrator of FEMA determines is imminent. The Military Support Division in the Directorate of Operations and Readiness of the Department of the Army coordinates DOD responses to disaster relief.
- Donates surplus equipment and supplies to state and local governments in emergencies.

4. FEDERAL ENERGY EMERGENCY ACTIONS

Chapter 4

Federal Energy Emergency Actions

This chapter presents several Federal Energy Emergency Response Actions and discusses the general need for Federal assistance in an energy emergency.

The response actions outlined in this chapter provide only brief descriptions of the specific steps to be taken to deal with a particular energy emergency. These discussions are intended to provide the public with general guidance only. Statutes, rules, regulations, administrative policy and program administration are subject to change at any time. The Handbook material attempts to represent to the extent possible the most current information available. However, for more detailed information and authoritative sources, the references and publications listed for each action, the Federal Energy Guidelines, and the staff person designated as point of contact at the end of each action should be consulted.

The Need for Federal Assistance

Depending on the nature and severity of an energy emergency, the energy industry and state and Federal governments are capable of developing remedial response measures to alleviate the problem.

Sometimes, energy emergency situations are highly localized phenomena arising from systems malfunctions or local supply shortfalls. Since the energy supply/distribution industry is closest to the problem, this industry is the first line of responsibility in responding to the emergency sitation. The energy industry is often able to mitigate effectively the impacts of an energy problem through its detailed understanding of the energy supply/distribution system, and its ability to make adjustments in the system.

If the energy industry fails to provide a satisfactory solution to the problem, the state government is the second line of responsibility. The state is the appropriate level of government to respond effectively to short-term energy emergencies, especially because shortages generally have unique characteristics specific to regions within a state. In addition, states are usually capable of dealing in a timely fashion with localized energy shortages.

However, some state measures cannot be implemented prior to Federal actions. For example, a state action may depend upon suspension of a Federal regulation. In addition, the state may not have adequate authority to respond effectively to an energy problem, particularly when the source of the problem is outside the state or its solution requires a regional response.

Types of Federal Assistance

The Federal government, and in particular the Department of Energy, generally is the third and last line of responsibility in responding to energy emergency situations. However, in some situation (e.g., electric energy disruption), Federal action is often taken directly in consultation with state and local officials.

There are a wide variety of emergency actions available for implementation by the Federal government to reduce and/or alleviate the impacts of on energy emergency. These various actions can be viewed as having the following impacts:

- Energy conservation
- Supply increase
- Supply distribution/transportation
- Supply allocation
- Financial assistance.

The card in the front insert pocket of this Handbook presents a matrix which graphically displays the various types of emergencies, alternative response actions and anticipated impacts.

At the Federal level, measures to promote the conservation of energy use include:

- Conservation programs to reduce energy consumption
- Reduction in levels of energy used by Federal agencies.

Federal measures to promote increases in supply include:

- Emergency substitution of more readily available alternative fuels for low priority needs to free supplies of scarce fuels for higher-priority needs
- Issuance of refinery yield orders to increase production of an energy source in short supply.

Federal measures to facilitate the transport of fuel supplies include:

- Railway orders to transport essential goods

- Temporary authorization of previously unlicensed motor carriers to expedite deliveries of fuel and other essentials.

Federal supply allocation measures include:

- Focusing on an equitable redistribution of existing fuel supplies (including electric power transmissions) in order to protect life, health and property

- Minimizing the economic dislocation (unemployment) caused by energy shortages.

Federal measures for financial assistance include:

- Financial assistance to eligible low-income recipients for fuel bill payments, emergency home improvements and other human needs. (In general, Federal funds distributed to the states for such human needs assistance are matched one for one.)

- Loans of fuel and equipment from Federal facilities.

Federal actions in response to energy emergencies benefit from the scope of authority and influence available to the Federal Government. While Federal actions often do not provide for the fine tuning which is available with energy industry and state measures, the Federal government does have the ability to respond in an effective manner when problems are beyond the jurisdiction or resources of the energy industry or of state governments.

Federal Energy Emergency Actions

Table of Contents

Page

Crude Oil

Standby Programs

Allocate Crude Oil to Refiners through Standby Regulations 4.10.1

Refinery Yield Order 4.15.1

Middle Distillates - Heating Oil - Diesel

Implemented Programs

Interagency Distillate Management Group 4.20.1

Middle-Distillate Stock Buildup for Winter Heating Requirements 4.25.1

Issue Entitlements to Increase Imports of Refined Petroleum Products 4.30.1

Standby Programs

Standby Product Allocation and Price Regulations 4.35.1

Use of Natural Gas or Petroleum for Emergency and Unanticipated Equipment Outages 4.40.1

Refinery Yield Order 4.15.1

Gasoline

Implemented Programs

Establishment of Final Base Period for Gasoline Allocation 4.45.1

Retailer Price Regulations for Motor Gasoline 4.50.1

Standby Programs

Standby Product Allocation and Price Regulations 4.35.1

Page

Propane

Standby Programs

Standby Product Allocation and Price Regulations 4.35.1

Emergency Propane Allocation 4.55.1

Natural Gas

Implemented Programs

Temporary Public Interest Exemption for Use of Natural Gas in Place of Fuel Oil 4.60.1

Standby Programs

Emergency Natural Gas Actions 4.65.1

ERA Certification of the Use of Natural Gas to Displace Fuel Oil 4.70.1

Use of Natural Gas or Petroleum for Emergency and Unanticipated Equipment Outages 4.40.1

Electricity

Implemented Programs

Voluntary Electric Power Transmission Between Utilities 4.75.1

Standby Programs

Emergency Electric Power Interconnections and/or Electricity Transfers Between Utilities 4.80.1

Use of Natural Gas or Petroleum for Emergency Equipment Outages 4.40.1

Conservation

Implemented Programs

Emergency Building Temperature Restrictions 4.85.1

Page

Standby Programs

Reduced Consumption in Federal Operations 4.90.1

Other Federal Agencies - General Standby Programs

Transportation

Temporary Authority for Certain Motor Transport of Essential Commodities 4.95.1

Order for Rail Movement of Essential Commodities 4.100.1

Department of Defense Disaster Relief Assistance in Peace Time Energy Emergency 4.105.1

Use of Emergency Services During Energy Emergencies 4.110.1

Foreign Flag Vessel Transport of Commodities Between United States Ports 4.115.1

Increase Use of Ridesharing and Paratransit for Commuting and Other Trip Purposes 4.120.1

Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 4.125.1

Financial Assistance Programs

Community Services Administration Energy Crisis Assistance Program 4.130.1

Assistance to Elderly Persons During Energy Emergencies 4.135.1

DHEW Energy-Related Assistance to Low-Income Families 4.140.1

Social Services in Energy Crisis Situations for AFDC, SST Recipients and Low and Moderate Income Persons and Other Eligible Persons 4.145.1

Role of the Public Employment Service in Disaster Relief 4.150.1

Actions

ALLOCATE CRUDE OIL TO REFINERS THROUGH STANDBY REGULATIONS

OBJECTIVE: To provide an equitable distribution of available crude oil supplies in order to mitigate the adverse economic impacts of a crude oil shortage.

STATUS:

- This response action is on standby status. It has not been implemented. Proposed rule published in the Federal Register on 2/15/78, Vol. 44, p. 6611. Public hearing held on 6/6/78. Final rule published in the Federal Register on 1/16/79, Vol. 44, p. 3256.

OPERATION:

- This measure is enacted in one of two possible situations:
    - The emergency allocation provisions of the International Energy Program are activated.
    - The Administrator of the Economic Regulatory Administration orders its activation.
- Implementation of the measure is carried out by the following organizational element in the Department of Energy:

Crude Oil Allocation Branch
Crude Oil Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
Washington, D.C.

- The measure basically involves the development of a buy/sell notice which identifies the following:
    - Refiners who are entitled to buy crude oil during an upcoming allocation period
    - Refiners who are obligated to sell crude oil to the above buyers during the allocation period
    - the quantities of crude oil that the refiners are entitled to buy or obligated to sell during the allocation period.
- The allocation or sales obligation of each refiner for an allocation period (it is assumed that it will be one month) is calculated using the following formula. The mandatory crude oil allocation rules also specify the maximum price that a seller may charge, depending on the refining capacity of the buyer.
    - For buyers with crude oil refining capacity greater than 50,000 barrels per day, the

maximum price they may be charged is the sum of the following:

    - the cost to the seller of purchasing the crude oil
    - a 25 cents per barrel handling charge
    - additional transportation expenses.

  - For buyers with crude oil refining capacity of 50,000 barrels per day or less, the maximum price they may be charged is the sum of the following:
    - the average landed cost per barrel to the seller of all his/her imported crude in the allocation period
    - price adjustments of three cents per barrel for each degree of API gravity and each one-tenth of one percent of sulfur content.
  - If the buyer is purchasing the crude oil from a foreign affiliate, then the price is determined in accordance with transfer price rules established in the Code of Federal Regulations, Title 10, Section 212.84.

- The scope of the action varies significantly with the severity of the shortage. One rule that can typically be expected to be in force, except in the most severe shortages, concerns a "small refiner exemption" program which provides that, if a shortage amounts to a reduction in total U.S. crude oil supply of seven percent or less, then refiners with crude oil refining capacity less than or equal to 50,000 barrels per day may be exempted from any sales obligations under the allocation formula previously described.

- The ERA Administrator may decide that the particular conditions of a shortage are such that the exemption for small refiners is not appropriate and that it be disallowed.
- It is important to note that the measure does not provide for the distribution of crude oil from the Strategic Petroleum Reserve, although if this oil constitutes part of a refiner's supply, then it must be included in the allocation formula calculations.

REFERENCES/ PUBLICATIONS:

- Emergency Petroleum Allocation Act of 1973 (EPAA, P.L. 93-159, as amended), Section 4 (a). This section of EPAA states that the President may impose temporary mandatory allocation of available supplies of crude oil and refined petroleum products. The authority to allocate crude oil has been delegated to the ERA Administrator.

- Energy Policy and Conservation Act (EPCA, P.L. 94-163), Section 3(8). This section of EPCA defines what constitutes a "severe energy supply interruption," which the President must determine and declare before certain mandatory measures may be implemented.

- Code of Federal Regulations, Title 10, Part 211, Mandatory Petroleum Allocation Regulations, as amended by Special Rule No. 10 to Subpart C. Special Rule No. 10 to Subpart C of Part 211 describes the standby mandatory crude oil allocation and refinery yield control programs.

- Federal Register, Vol. 44, p. 3418, January 16, 1979.

- Transcript, Statement of David J. Bardin, Administrator, Economic Regulatory Administration, U.S. Department of Energy, before the Subcommittee on Energy Conservation and Regulation, Committee on Energy and Natural Resources, United States Senate, February 5, 1979.

- Expansion of the Strategic Petroleum Reserve (Energy Action No. DOE-001), Hearing Before the Committee on Interstate and Foreign Commerce, House of Representatives, 95th Congress, Second Session, April 10, 1978 (House Document No. 95-316).

CONTACT

FOR MORE INFORMATION:

Robert G. Bidwell, Jr.
Chief, Crude Oil Allocation Branch
Crude Oil Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-9707

REFINERY YIELD ORDER

OBJECTIVE: To increase the supply of specific petroleum products by ordering increased production of products in short supply.

STATUS:

- This response action is on a standby status.

OPERATION:

- The Assistant Administrator for Petroleum Operations of the Economic Regulatory Administration issues orders to industry to modify refinery yields as necessary through the:

  Refinery Operations Branch
  Crude Oil Operations Division
  Office of Petroleum Operations
  Economic Regulatory Administration
  U.S. Department of Energy

- This energy emergency response measure involves mandating that refiners increase their yield of a particular refined product relative to their yield of the same product during a specified base period. The procedures for implementing a refinery yield order are:

  - Base Percentage Yield - First, individual refiners must calculate the ratio of their production of the specified product to their total crude runs to stills during a base period (an appropriate historical period determined by the Administrator, ERA, during which the specified product was produced by the refiner). The ratio is then converted to a percentage which is the base percentage yield.

- Adjusted Percentage Yield - If a refined product is in short supply and the ERA determines that a refinery yield order is necessary in order to increase the output of that product, then ERA will establish and publish an "adjustment factor." The adjustment factor is a percentage that individual refiners must multiply by their base percentage yield to obtain the final percentage which is called the adjusted percentage yield. Each refiner must then increase their output of the specified product such that dividing the corresponding quantity by total crude runs to stills will produce a quotient equal to the adjusted percentage yield.

- All refiners may be ordered to adjust their base percentage yield by ERA.

- Upon approval by ERA, two or more refiners may adjust their base percentage yields on a pooled basis as long as their combined production fulfills their average adjusted percentage yield.

- ERA may adjust quantities of crude oil allocated to refiners so as to ensure the desired levels of production of fuel products.
- Compliance with refinery yield orders will be reviewed by the ERA Office of Enforcement.
- Violations of refinery yield orders are subject to civil and criminal sanctions.

REFERENCES/ PUBLICATIONS

- Code of Federal Regulations, Title 10, Section 211.71, Mandatory Refinery Yield Control Program. These regulations prescribe means for the Office of Fuels Regulation to adjust refinery yield of particular petroleum products.
- Energy Policy and Conservation Act of 1975 (P.L. 94-163).
- Emergency Petroleum Allocation Act of 1973 (P.L. 93-159).
- Commerce Clearing House, Topical Law Reports, Energy Management, Vol. 2, Federal Energy Guidelines of the Department of Energy.
- Code of Federal Regulations, Title 10, Energy, Part 200 to End, Revised as of January 1, 1978.
- Proposed Rule to Establish Mandatory Production Levels for Middle Distillates published in the Federal Register on 8/6/79, Vol. 44, p. 46244.

- Standby Mandatory Crude Oil and Refinery Yield Control Programs. Special Rule No. 10 to Part 211, Mandatory Petroleum Allocation Regulations, Vol. 2, Federal Energy Guidelines of the Department of Energy.

CONTACT FOR MORE INFORMATION:

Terry Higgins
Chief, Refinery Operations Branch
Crude Oil Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-5338

INTERAGENCY DISTILLATE MANAGEMENT GROUP

(DOE, DOT, DOA, CSA, SBA)

OBJECTIVE: To coordinate Federal/State activities this fall and winter to assure adequate supply and distribution of distillate for the fall harvest, the winter heating season and transportation needs.

STATUS:

- This action is currently being implemented.

OPERATION:

- The Department of Energy has established an Interagency Distillate Management Group as a contingency measure to direct and manage Federal and State activities directed at assuring adequate and available supply of distillate for the fall harvest, the winter heating season and essential transportation needs.

- The Director of the Interagency Distillate Management Group is:

  Deputy Administrator for Operations and
    Emergency Management
  Economic Regulatory Administration
  U.S. Department of Energy

- The Interagency Distillate Management Group is comprised of representatives of the following agencies:

  - Department of Energy (DOE)
  - Department of Agriculture (USDA)
  - Department of Transportation (DOT)
  - Corps of Engineers (COE)
  - Small Business Administration (SBA)
  - Community Services Administration (CSA)
  - State Energy Offices

- The Interagency Distillate Management Group will function on three discrete levels:

  - Local or State
  - Regional
  - National.

- The Interagency Distillate Management Group Regional Task Force organized under the leadership of the DOE Regional Representative will serve as the point of contact for the individual states. All ten DOE Regional Representatives (including the Lead Representative) will have specific staff under his or her direction that has been dedicated on a full-time basis to assist the Governors, State Energy Offices, and smaller localities with data information and supply availability.

- The states and the regions will be grouped under broader regions designated as the Northeast, Mid Central and Western Regions operating under a DOE "lead" region. These groupings are based upon common distillate problems and are designed to maintain regional continuity.

- At the national level, there will be a national management group with "Washington Desk Officers" designated as points of contact for both the lead region and the DOE Regional Representative. These Lead Regions will have overall managerial responsibility in the event a serious supply problem occurs encompassing more than one Region's assigned States.

REFERENCES/ PUBLICATIONS:

- For more detailed information on this response action, refer to Energy Emergency Handbook, Chapter 2, entitled "New Initiatives".

CONTACT FOR MORE INFORMATION:

Barton R. House
Deputy Administrator
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7227

MIDDLE DISTILLATE STOCK BUILDUP FOR WINTER HEATING REQUIREMENTS

OBJECTIVE: To build middle distillate primary stock inventories to 240 million barrels to assure adequate heating oil supplies for the winter of 1979-80.

STATUS:

- This voluntary response action was implemented in April 1979. Presidential announcement on 10/12/79 that goals have been met.

OPERATION:

- In March 1979, the Department of Energy developed a voluntary program to build up middle distillates for the coming winter heating season and took the following steps over the succeeding months to assure that the targets set for refiners would be reached by October 1979:
    - Amended import regulations to temporarily remove import fees and duties
    - Met with the 32 largest heating oil refiners to establish inventory targets for each
    - Urged each refiner to review its own distillate situation and to take whatever actions it reasonably could to improve distillate supplies

- Conducted periodic follow-up meetings with each refiner to review progress toward reaching inventory targets

- Encouraged companies to suspend any withdrawal plans from marketing areas served in previous years

- Encouraged companies to continue to supply customers dependent upon them in the previous winter

- Collected data and monitored refiners' progress of the stock buildup on a continuing basis

- Encouraged imports of middle distillates by adopting an emergency rule on May 24, 1979, to provide a $5.00 entitlement benefit per barrel for such imports (Program expires on October 31, 1979, unless extended.)

- Issued a notice of proposed rulemaking on July 30, 1979, which clearly stated the Department's intent to implement, if necessary, mandatory refinery production levels for middle distillates in the event refiners did not adjust their operations to provide for adequate stock build up as well as continued supply availability for essential current requirements

- President announced on October 12, 1979, that 240 million barrel target was met
- DOE Secretary sent telegrams to the 32 largest refiners on October 16, 1979:
  - commending the companies for their successful efforts
  - urging expeditious movement of the product to secondary markets
  - requesting that historical credit practices be maintained and new residential customers be taken on, where possible
  - asking for cooperation with the Interagency Distillate Management Group in responding to emergency supply problems this coming winter.

REFERENCES/
PUBLICATIONS:

- *Iranian Response Plan*, April 1979.
- *Federal Register*, Vol. 44, p. 46244.
- Remarks of the President, White House Press Release, October 12, 1979.

CONTACT FOR MORE INFORMATION:

T. Wendell Butler
Director
Industry and Regional Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-3400

ISSUE ENTITLEMENTS TO INCREASE IMPORTS OF REFINED PETROLEUM PRODUCTS

OBJECTIVE: To increase the availability of refined petroleum products (including residual fuel oil, home heating oil #1 and #2 and diesel #1 and #2) in areas of the country where shortages could leave homes without heat.

STATUS:

- Response action implemented with respect to imports of middle distillates. On 5/24/79, DOE adopted an emergency final rule providing for a $5 entitlement benefit per barrel for the import of middle distillates for the months of May 1979 through August 1979. Published in Federal Register 5/24/79, Vol. 44, p. 31162. Public hearing held on 6/19/79 in Washington, D.C.

  On 8/31/79 emergency Final Rule extended through 10/31/79. Published 9/7/79 in Federal Register, Vol. 44, p. 52170. Public hearing scheduled for 9/25/79 in Washington, D.C. Expiration date of rule 10/31/79.

OPERATION:

- Economic Regulatory Administration places announcement in Federal Register specifying:

  - Imported products that are considered eligible

  - The destination of these products (especially if the program is to be used to assist a certain geographic area).

- The program is administered by:

  Entitlements Program
  Crude Oil Pricing Branch
  Crude Oil Operations Division
  Office of Petroleum Operations
  Economic Regulatory Administration
  U.S. Department of Energy
  Washington, D.C.

- The entitlements program is used as a mechanism to give all refiners equal access to the benefits of running domestic old oil and to encourage additional imports of crude oil. It is limited by the availability of such imports and by the transportation system available to get crude oil or a refined product to where it is needed. It may also be limited in the future by Presidential quota.

- The price of entitlements can be fixed at an amount calculated to encourage imports to the extent necessary to mitigate the shortage of crude oil or a refined product. As an emergency measure, entitlements are used in this manner as an incentive to import specific products to specific areas by reducing the economic disincentive arising in part from domestic crude oil price controls. The announcement placed in the Federal Register to initiate the program can specify:

  - Which products will be considered "eligible" under the program
  - Where these products must be delivered to be considered for entitlement credit.

- The issuance of entitlements is evidenced by a monthly entitlements notice, not by a certification or any physical document. The ERA, in effect, serves as the clearinghouse since it calculates the entitlement obligations and directs the transfers of funds where necessary.

- An important consideration in implementing the program is that it tends to equalize prices throughout the country.

- The crude oil pricing system establishes three prices for domestic oil:

  - A cheap, lower tier price for oil designated as "old"
  - A higher, upper tier price for oil designated as "new"

  - An uncontrolled price on oil designated as "exempt".

- The average price that refiners have to pay for their crude oil varies greatly, depending on the proportion of lower and upper tier and imported crude oil used as inputs. Without some kind of compensating or equalizing device, a refiner with access to an above-average proportion of lower-tier crude oil with its lower price would have had a competitive advantage over another refiner that could obtain only higher-priced upper-tier or imported crude oil.

- Essentially, the entitlements program, by requiring transfers of cash through purchases and sales of entitlements among refiners, achieves the same result (subject to certain qualifications) as if each refiner were allocated a "mix" of lower-tier, upper-tier, and exempt or imported crude oil that reflected the national supply ratios for each of these pricing categories of crude oil. The entitlements program operates so that lower-tier crude oil, upper-tier crude oil, and exempt or imported crude oil all have approximately equivalent effective acquisition costs to the refiner.

- Refiners report their crude oil runs to stills (i.e., the number of barrels refined) and the volumes of lower-tier and upper-tier oil in their crude oil receipts. A refiner also reports its weighted average costs for lower-tier oil, upper-tier oil, stripper well oil (which is exempt from price regulations), other exempt domestic crude oils, and imported oil by the 10th day of the second month following the month in which the crude oil is processed.

- Refiners are required to complete their entitlement transactions by the last day of the second month following the reporting month.
- Under the entitlements program, the ERA determines a National Domestic Crude Oil Supply Ratio (DOSR) which is equal to (excluding certain adjustments discussed below) the percentage of lower- and upper-tier crude oil refined in the United States for a given month out of the total volumes of crude oil refined.
  - The number of entitlements issued to a refiner is equal to the number of barrels of crude oil it refined multiplied by the DOSR.
    - If the DOSR equals 0.25, and a particular refiner refined 100 barrels of crude oil that month, that refiner would be issued 25 entitlements.
    - If that refiner had actually refined more than 25 barrels of lower-tier

  oil, it would have to purchase entitlements.

  - If it had refined less, it would have to sell its excess entitlements to other refiners.

- The price of an entitlement is exactly equal to the difference between the weighted average cost per barrel to refiners of lower-tier oil and the weighted average cost of imported and upper-tier domestic crude oil.

REFERENCES/
PUBLICATIONS:

- Code of Federal Regulations, Title 10, Chapter II, Part 212.
- Code of Federal Regulations, Title 10, Chapter II, Subpart C, Special Rule 8.
- Code of Federal Regulations, Title 10, Chapter II, Section 211.67.
- Federal Register, Vol. 42, p. 9379, February 16, 1977.
- Federal Register, Vol. 43, p. 15158, April 11, 1978.

CONTACT
FOR MORE
INFORMATION:

Douglas McIver
Manager, Entitlements Program
Crude Oil Pricing Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-8660

STANDBY PRODUCT ALLOCATION AND PRICE REGULATIONS

OBJECTIVE: To provide standby product allocation and price regulations that would achieve suitable and economic distribution of available refined petroleum products throughout a major shortage.

STATUS:

- This response action is currently on a standby status. Certain provisions have been implemented (See Base Period Change and Price Regulations Response Actions). Proposed regulation published in Federal Register on 6/28/78, Vol. 43, p. 28134, and 7/10/78, Vol 43, p. 29565. Hearing held in 7/78 and 8/78. Final rule published in Federal Register on 1/18/79, Vol. 44, p. 3928.

OPERATION:

- This response action provides the Administrator of ERA with the authority to:
  - Reimpose some or all petroleum allocation and price regulations on some or all products that have been previously exempted from such regulations
  - Update the petroleum allocation or price regulations to a more current basis

  - Mandate national or regional allocation fractions to restrain inventory draw down on some or all products to prevent abrupt shortages.

- When to implement the standby regulations and for what duration depends upon the nature of the energy shortage emergency and upon the determination of the Administrator of ERA.

- The various standby regulations add special rules to Code of Federal Regulations, Title 10, Parts 210, 211 and 212.

- Special Rule No. 1 to Part 211 applies to all producers and distributors of refined petroleum products and residual fuel oil and provides for:

  - Reimposition of controls on all products

  - Imposition of allocation fractions on any product subject to allocation controls which would prohibit suppliers from delivering product to any purchaser at a fraction of that purchaser's entitlement higher than that designated by the Administrator of ERA (although additional supplies might be available)

- Because the proposed rule would dictate delivery at a set fraction which is independent of the availability of products, "excess product" above the allocable supplies would remain available to suppliers. The proposed special rule would require these amounts to be maintained in a supplier's storage facilities until its maximum storage capability is attained or until it accumulates an amount of product equal to 90 days peak supply to purchasers with respect to whom it has a supply obligation.

- The provisions of Special Rule No. 1 become effective if the international crude oil allocation provisions of the Agreement on an International Energy Program (IEP) take effect as a result of:
  - a general interruption of at least 7% of the participant countries' total oil consumption
  - a supply interruption of at least 7% of any participating country's consumption.
- The ERA Administrator may activate any or all of the provisions of the Rule on either a national or regional basis and there need not be severe supply interruptions only but rather other situations such as demand surges beyond a refiner's supply capability

  - The Rule applies to any firm engaged in production, distribution or consumption of refined petroleum products and residual fuel oil produced or imported into the U.S.

  - Special Rule No. 1 to Part 210 provides that if mandatory price controls are reimposed upon a previously exempt product, these controls shall last no longer than 90 days unless expressly extended by the Administrator.

- Special Rule No. 1 to Part 212 amends the current price regulations in four ways:

  - Refined product base dates are updated

  - Different base dates can be selected for each controlled product

  - Unrecovered increased costs by firms could not be recovered on products subject to price controls

  - Each customer would be a "class of customer" and increased costs would be passed through equally to each customer in that class.

REFERENCES/
PUBLICATIONS:

- Emergency Petroleum Allocation Act of 1973 (P.L. 93-159, as amended).

- Federal Register, Vol. 43, p. 28134, June 28, 1978.
- Federal Register, Vol. 43, p. 29565, July 10, 1978.
- Federal Register, Vol. 44, p. 3928, January 18, 1979.

CONTACT FOR MORE INFORMATION:

Gerald P. Emmer
Director
Petroleum Allocation Regulations Division
Office of Regulations and Emergency Planning
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7200

or

Edwin P. Mampe, Jr.
Director
Petroleum Price Regulations Division
Office of Regulations and Emergency Planning
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7200

USE OF NATURAL GAS OR PETROLEUM FOR EMERGENCY AND UNANTICIPATED EQUIPMENT OUTAGE PURPOSES

OBJECTIVE: To permit powerplants or installations covered by any of the prohibitions of Titles II or III of the Fuel Use Act to use minimum amounts of natural gas or petroleum to alleviate or prevent unanticipated equipment outages and emergencies.

STATUS:

- Final Rule published in Federal Register on 5/15/79, Vol. 44, p. 28555. Effective 5/9/79.

OPERATION:

- In the event of occurrence of an emergency or of the occurrence of an unanticipated equipment outage in the powerplant or installation, the operator of that plant is automatically permitted to use minimum amounts of natural gas or petroleum in that facility to alleviate the outage or to prevent or alleviate the emergency for a period of 4 weeks from the beginning of the condition. The petroleum to be burned should be in compliance with the air quality implementation plan for the state in which the powerplant or installation is located.

- An emergency is deemed to exist for installations when the use of natural gas or petroleum is necessary for purposes of:

  - Plant protection
  - Preservation of human health
  - Continued production which would otherwise be reduced as a result of an interruption of alternate fuel supplies, equipment failures or temporary environmental restrictions.

- An emergency is deemed to exist for peakload powerplants when the operating utility would be required to curtail non-interruptible electric supply to its industrial customers.

- When such action is taken, the responsible officer of the utility or company must comply with the following procedures:

  - Notify by telephone or telegram within 24 hours after the beginning of such use of natural gas or petroleum the following office:

    Assistant Administrator
    Office of Fuels Conversion
    Economic Regulatory Administration

  - Immediately confirm this use in writing to the above-mentioned Economic Regulatory Administration office

- File within two weeks of the commencement of such use a written statement certified by the responsible officer detailing the circumstances of the continuing emergency
- File with the ERA every 2 weeks after the initial use of natural gas or petroleum a progress report describing the status of the emergency or outage condition and the efforts being taken to abate the condition.
- The initial permit period may be extended for a period up to 24 months following the beginning of the emergency situation.

REFERENCES/
PUBLICATIONS:

- Powerplant and Industrial Fuel Use Act of 1978, P.L. 95-620, Title IV, Section 404(g) Final Rules and Regulations, Part 501 Subpart M Section 501.192, "Use of Natural Gas or Petroleum During a Temporary Emergency Condition Pursuant to Section 404(g) of the Act."

CONTACT
FOR MORE
INFORMATION:

Robert L. Davies
Assistant Administrator
Office of Fuels Conversion
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C.
Telephone: (202) 634-6557.

ESTABLISHMENT OF FINAL BASE PERIOD FOR GASOLINE ALLOCATION

OBJECTIVE: To establish the period November 1977 through October 1978 as the base period year for motor gasoline allocations and to establish an unusual growth adjustment provision.

STATUS:

- This response action has been in effect since 9/1/79. Notice of Proposed Rulemaking published in Federal Register 5/4/79, Vol. 44, p. 26712. Notice of Intent to Issue a Final Rule published in Federal Register on 7/11/79, Vol. 44, p. 40621. Public hearings held 6/7/79 in Washington, D.C., and 6/19/79 in San Francisco. Final rule published in Federal Register on 7/19/79, Vol. 44, p. 42549. A Federal Register notice published on 9/18/79, Vol. 44, p. 54041, deferred indefinitely the downward adjustment provision of this final rule.

OPERATION:

- ERA, operating under authority of the Emergency Petroleum Allocation Act of 1973 and its Mandatory Petroleum Allocation Regulations, has set a base period in order to ensure that a system of allocation used by any one supplier does not favor any one customer, or class of purchasers, region or state.

- The amount of gasoline a supplier provides to its customers each month is a factor of the gasoline supplies of the supplier and the supplier's sales obligations. The vast majority of these obligations are based on the customers' previous purchases during the established base period.

- Suppliers are required by regulators to provide 100% of base period uses for the following priority uses:

    - Mission-essential Department of Defense use
    - Agricultural production
    - Emergency services
    - Energy production
    - Sanitation services
    - Telecommunication services
    - Passenger transportation services
    - Cargo freight and mail hauling by truck.
    - Aviation ground support vehicles and equipment.

- Five percent of the gasoline sold into a state within a state is reserved as "state-set-aside." The Governor or state energy office has the authority to draw on this amount to meet hardship and emergency cases within the state during the month. The gasoline set-aside can also be used to provide additional volumes for gasoline retailers in those areas of a state experiencing shortages.

- After deducting priority supply requirements and state set-aside volumes from its total available supply, the remaining volume is the company's allocable supply. With this amount the company attempts to meet its supply obligation among the following:

  - Customers' base period gasoline purchases
  - New customers assigned by ERA since the base period
  - Increases in base period volumes to customers who have appealed to the Office of Hearings and Appeals (OHA) for additional amounts
  - Increased amounts to those customers showing unusual growth (10% or greater) in sales.

  If the supply obligation results in an amount which exceeds the company's allocable supply, the company announces an allocation fraction of less than 100 percent.

- The national and state allocation fraction is developed according to the following formula:

  - Total Supply - (State Set Aside Amount + Amounts not Subject to Allocation Fraction) = Total Allocable Supply

- Total Allocable Supply - Supply Obligation = Excess/Shortfall

- Fraction = $\frac{\text{Allocable Supply}}{\text{Supply Obligation}}$

  If a supplier announces an allocation fraction, ERA regulations require that this fraction be applied nationwide. However, a supplier is authorized to reduce the allocable supply to any region, state or area within a state by up to five percent and to increase the quantity of gasoline available in another area experiencing significantly greater shortages. A variation of more than five percent requires prior ERA approval.

- Wholesale purchaser resellers and wholesale purchaser consumers requiring an assignment of a base period supplier and/or an assignment of a base period volume file an ERA Form 99 with the appropriate regional ERA Office of Petroleum Operations.

- The state energy office reviews the application for end users' applications and may either grant or deny the request. The state energy office, after reviewing bulk purchaser applications, may recommend approval to the appropriate regional ERA Office of Petroleum Operations.

- Retailers, wholesale purchaser consumers, and bulk purchasers can adjust upward their base period uses for a current month if their average monthly purchases in the October 1978 through February 1979 period (provided they were purchased in at least 3 of these months) were at least 10% higher than their actual purchases during the corresponding months of the base period.

  - A supplier of motor gasoline makes the necessary upward adjustment without a request by a wholesale or bulk purchaser to the extent that the supplier's records indicate that the purchaser is eligible for the adjustment.

  - By September 15, 1979, each gasoline supplier was obligated to report to each of its base period purchasers the monthly average gasoline purchases which it supplied during the October 1978 through February 1979 period that were at least 10% higher than the volumes it supplied during any base period month.

  - An adjustment to a purchaser's base period for a particular month automatically becomes part of the supplier's supply obligations and the supplier in turn can increase its base period use by certifying the adjustment upward to its base period suppliers.

  - If a firm desires to receive an adjustment for volumes not attributable to a particular base period supplier, it must certify the following information to its supplier:

    - its aggregate purchases in a base period month

    - its total average monthly purchases during the October 1978 through February 1979 period

    - the portion of the growth adjustment attributable to the particular supplier

    - the amount of the unattributable portion of the adjustment required to be supplied by the supplier. (A purchaser does not have to reveal to one supplier the volumes received from any other supplier).

- If disputes arise and persist about the amounts to be supplied under the unusual growth adjustments or for temporary exigent circumstances, a retailer, wholesale purchaser-consumer or bulk purchaser submits to a Regional Office of ERA, Office of Petroleum Operations, a written application containing the following:

- The name, address, and telephone number of the supplier in question
- The alleged base period volume of motor gasoline which the supplier should be supplying to the purchaser
- Supporting documentation (in the form of invoices, etc.) to confirm the applicant's claim
- The names, addresses, and telephone numbers of all the applicant's suppliers during the base period of November 1977 through October 1978 and the period October 1978 through February 1979 (if an unusual growth adjustment is claimed) or November 1976 through October 1977 (if a temporary exigent circumstance adjustment is claimed). The volume of motor gasoline purchased from each supplier in each of the months during these periods and a copy of invoices, delivery tickets or other supporting documentation which verifies those volumes of product should be included.
- If a temporary exigent circumstance adjustment is claimed, a description of the nature and duration of the temporary exigent circumstance should be included.

    - A certified statement that the applicant has provided its supplier(s) with a copy of its application.

- Firms can seek relief from the DOE allocation regulations by filing an Application for Exception with the Office of Hearings and Appeals (OHA). Please note that an Exception can only be granted in cases of special hardship, inequity, or an unfair distribution of burdens.

    - The National OHA receives applications from:

        - jobbers requesting an adjustment to base period volume, a reassignment to another supplier based upon a claim of price disparity (i.e., price of present supplier makes jobber uncompetitive in relation to other jobbers with whom he competes), or a reassignment to another supplier based upon a claim of severe deterioration in their business relationship (e.g., fraud)

        - retail sales outlets requesting reassignment to another supplier based upon a claim of price disparity.

        - an Application for Exception from a community or local governmental entity on behalf of its citizens requesting an increased supply of gasoline when the current allocation of local retail sales outlets is insufficient to meet the community's needs and results in gross inequity to its citizens.

- The Regional Center of OHA handles:
  - applications from retail sales outlets for an adjustment to base period volumes or for reassignment to another supplier based upon a claim of deterioration in their business relationship
  - applications from end users who are bulk purchasers (See 10 CFR 211.102) and wholesale purchaser-consumers (e.g., farmers and firms engaged in agricultural production with an annual base period volume over 20,000 gallons and other firms not engaged in agricultural production with an annual base period volume over 84,000 gallons) for an adjustment to base period volumes, or for reassignment to another supplier based upon a claim of severe deterioration in their business relationship

- appeals of assignment orders issued by the Regional ERA Office of Petroleum Operations assigning a supplier or a base period volume. Any party aggrieved by an assignment order can appeal the order.

REFERENCES/ PUBLICATIONS:

- *Federal Energy Guidelines*, Part 211, Mandatory Petroleum Allocation Regulation, Section 211.104, Unusual Growth Adjustment
- *Federal Register*, Vol. 44, p. 26712, May 4, 1979.
- *Federal Register*, Vol. 44, p. 42549, Motor Gasoline Allocation Base Period and Adjustments, July 19, 1979.
- *Federal Register*, Vol. 44, p. 40391, July 10, 1979, Office of Hearings and Appeals, Applications for Exception, Relating to Motor Gasoline Allocation Regulations.
- *Federal Register*, Vol. 44, p. 54041, September 18, 1979.

CONTACT FOR MORE INFORMATION:

Alan Lockard
Chief, General Fuels Branch
Petroleum Products Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Room 6222
Washington, D.C. 20461
Telephone: (202) 254-7422

or

Allocation Task Force
Office of Hearings and Appeals
U.S. Department of Energy
2000 M Street, N.W.
Room 8014
Washington, D.C. D.C. 20461
Telephone: (202) 254-3008

RETAILER PRICE REGULATIONS FOR MOTOR GASOLINE

OBJECTIVE: To replace the old system of "banked costs" with a maximum lawful price for retail motor gasoline based on a nationwide, fixed cents-per-gallon markup.

STATUS:

- This response action is currently being implemented. Notice of proposed rule-making published in Federal Register on 6/26/79, Vol. 44, p. 37316. Public hearings held on 7/10/79 and 7/11/79 in San Francisco; and on 7/12/79 and 7/13/79 in Washington, D.C. Final rule published in Federal Register on 7/19/79, Vol. 44, p. 42541. Effective date 7/16/79. Mandatory effective date 8/1/79. Corrrective Amendment to Price Rule published in Federal Register on 8/1/79, Vol. 44, p. 45352.

OPERATION:

- Section 212.93 of the ERA price regulations sets the maximum selling price for the sale of gasoline by retailers.
- The maximum lawful selling price for retail sales of type or grade of gasoline shall be their acquisition cost, plus 15.4 cents per gallon maximum markup, plus applicable Federal, state or local excise taxes.

- The fixed maximum cents markup per gallon is revised every 6 months (beginning 12/15/79) to reflect increases in the rate of domestic inflation.
- Retailers must maintain the following records:
    - Invoices for the purchase of gasoline from their supplier(s)
    - Daily sales records (such as those included in a retail shift checkout)
    - All other records used by the retailer to determine cost, selling prices, and volumes of gasoline.
- Retail dealers will not be allowed to pass through current and prospective "banks" of unrecovered increased product costs.
- If ERA examination of a retailer's records indicates prices above the maximum legal selling price, then the retailer is ordered to refund such overcharges to his customers and the following may be assessed:
    - Civil penalties of up to $2,500 per violation for each day a violation has occurred
    - A penalty of up to $10,000 if the violation was willful.

- The retailer's acquisition cost for each type or grade of gasoline is determined as follows:
    - For retail outlets with only one supplier, the acquisition cost is the price per gallon paid for the most recent purchase from that supplier, including transportation costs related to bringing the gasoline into the retailer's inventory.
    - For retail stations with more than one supplier, acquisition cost is determined by weight averaging the last 3 purchases for each type or grade of gasoline.
    - If a retailer which generally has a sole supplier makes an unusual (spot) purchase of gasoline from a different supplier, it shall compute its acquisition cost for that purchase by weight averaging the unusual (spot) purchase with the two preceding purchases. The weighted average method must also be used to compute the acquisition cost in the next two purchases following the unusual purchase. The acquisition cost for the third consecutive purchase from the same supplier following an unusual purchase is determined in the same manner as for retailers with only one supplier.

  - Retailers which historically make more than three purchases in a twenty-four hour period shall compute their acquisition cost by weight averaging all purchases delivered on the three preceding days.

- Retailers must post the minimum lawful selling price of each type and grade of gasoline. The certification may be posted on each pump in 1/2" letters or in a prominent location in letters at least 2" high. Following are examples of valid certification statements but are by no means the only acceptable formulations:

  - When posted on the pump, acceptable wording is:

    > "We have calculated the highest legal price for this gasoline and our price is at or below that price."

  - When posted in a prominent location, acceptable wording is:

    > "We have calculated the highest legal price for each of our grades of gasoline and our prices are at or below those prices."

- Delegation of Authority to Governors for Price Margin Increase. The Governor of a state may increase the margin charged by retailers in that state up to 10 cents per gallon where such increase is cost-justified, provided:

- The Governor gives the ERA Administrator 10 days prior notice of the intended increase, together with an explanation of why the increase is cost justified
- The Administrator has not objected to the increase. If no objection is made by the Administrator during the 10 days, the increase may go into effect.

- If a Governor has determined that an increase in the retailer price margin is cost-justified, the Governor should send notification of his decision and an explanation of the cost justification to:

  Administrator
  Economic Regulatory Administration
  U.S. Department of Energy
  Room 6001
  2000 M Street, N.W.
  Washington, D.C. 20461

- The 10-day consideration period begins on the day the Governor's official notification is received.

- The Governor may also allow other increases in the fixed cents per gallon markup including:

  - A cost-justified increase above ten cents per gallon

  - A non-cost-justified increase of any amount.

- However, action taken under this provision of the regulation requires prior express approval by the Administrator of the Economic Regulatory Administration.

- A Governor's request for approval should also be addressed to the Administrator, ERA.

- A Governor's decision to adjust a retail dealer's margin shall be consistent with the objectives of the Emergency Petroleum Allocation Act and shall not be inconsistent with DOE regulations.

- The Administrator of ERA may disallow at any time an adjustment made by a Governor to any retail dealer's fixed cents per gallon markup.

- The delegation of authority to the Governors to adjust allowable retail margins is one of two alternative means by which dealers may obtain such adjustments. The other, and in fact the primary, means of obtaining an adjustment is to apply to the Office of Hearings and Appeals for an exception from the 15.4¢ per gallon price rule if they can prove that it would create undue economic hardship, gross inequity or unfair distribution of burdens. (This might be the case, for example, for retail dealers operating in areas with unusually high rents or labor costs.) The application is to be directed to:

Office of Hearings and Appeals
U.S. Department of Energy
2000 M. Street, N.W.
Washington, D.C. 20461

- Delegation of Authority to Enforce Retail Gasoline Prices. On March 15, 1979, the ERA Administrator delegated authority to enforce retail gasoline prices to the Governor of the State of New Jersey on a trial basis. The delegation authorized the Governor to:
    - Take all investigatory and administrative enforcement action which is available to the ERA under 10 CFR 210.91 and 10 CFR Part 205 of DOE regulations and to enforce the provisions of 10 CFR Subpart F, Part 212, and ancillary provisions of DOE regulations with respect to the pricing practices of independent retailers. These ancillary provisions are 10 CFR 210.61, 210.62, 210.92, and 10 CFR 212.128 and 212.129.
- Enforcement authority has been delegated to the following states:

- New Jersey on March 15, 1979
- Connecticut on May 17, 1979
- Rhode Island on May 17, 1979
- Kentucky on July 3, 1979.

REFERENCES/ PUBLICATIONS:

- Federal Register, Vol. 44, p. 37316, June 26, 1979.
- Federal Register, Vol. 44, p. 42541, July 19, 1979.
- Federal Register, Vol. 44, p. 45352, August 1, 1979.
- "Guide for Retail Gasoline Pricing", Economic Regulatory Administration, September 12, 1979.

CONTACT FOR MORE INFORMATION:

Leon Snead
Program Manager for Product Retailers
Office of Enforcement
Economic Regulatory Administration
U.S. Department of Energy
Room 5108
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-5907

EMERGENCY PROPANE ALLOCATION

OBJECTIVE: To distribute the available propane supply and to obtain an additional supply in order to maximize the protection of life, health and property.

STATUS:

- This response action is on a standby status.

OPERATION:

- To petition for an emergency allocation of propane during a supply emergency that threatens human life, health or property, a prime supplier, major propane consumer or reseller may telephone or write to:

  Natural Gas Liquids and Propane Branch
  Petroleum Products Operations Division
  Office of Petroleum Operations
  Economic Regulatory Administration
  U.S. Department of Energy

- In situations requiring immediate action, NGLPB will communicate with the petitioner by telephone to obtain the following essential information on the nature of the emergency:
  - Amount of propane available
  - Additional amount of propane required

  - Probable duration of the emergency
  - Alternative measures taken or attempted by petitioner
  - Availability of relief from the state set-aside.

- NGLPB will verify this information with appropriate sources in the petitioner's locality, i.e., regional Offices of Petroleum Operations and state energy offices.

- Upon verbal approval of the Assistant Administrator, Office of Petroleum Operations, NGLPB will send the petitioner and the petitioner's propane supplier telegrams authorizing an emergency allocation of propane. In acute emergencies, the elapsed time between first notice to NGLPB and remedial response can be as short as one hour. All parties must promptly confirm their oral communications in writing.

- Relatively small consumers of propane may seek assistance from local sources and state energy offices. NGLPB considers voluntary agreements to alleviate shortages (when parties in the affected area can arrange them) preferable to mandated emergency allocations.

- NGLPB and the Assistant Administrator, Office of Petroleum Operations, make emergency allocations on a minimum-essential quantity basis and usually no longer than during the peak use period of November 1 through March 31.

REFERENCES/ PUBLICATIONS:

- Emergency Petroleum Allocation Act of 1973 (P.L. 93-159). ERA derives its authority to allocate natural gas liquids and propane from this law.
- Code of Federal Regulations, Title 10, Part 211, Mandatory Petroleum Allocation Regulations. General provisions for allocating petroleum products appear in Subpart A (10 C.F.R. 211.1 - 211.29) of these regulations. Subpart D (10 C.F.R. 211.81 - 211.87) contains regulations applicable to propane.
- Code of Federal Regulations, Title 10, Energy, Part 200 to End, Revised as of January 1, 1978.
- Commerce Clearing House, Topical Law Reports, Energy Management, Vol. 2, Federal Energy Guidelines of the Department of Energy.

CONTACT FOR MORE INFORMATION:

Bruce Starnes
Chief, Natural Gas Liquids & Propane Branch
Petroleum Products Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-6030

TEMPORARY PUBLIC INTEREST EXEMPTION FOR USE OF NATURAL GAS IN PLACE OF FUEL OIL

OBJECTIVE: To allow owners and operators of existing oil-fired powerplants to petition for a temporary special public interest exemption from the prohibitions against the use of natural gas as contained in the Powerplant and Industrial Fuel Use Act of 1978.

STATUS:

- This response action is currently being implemented under the authority of the Powerplant and Industrial Fuel Use Act of 1978 (FUA). The Economic Regulatory Administration has issued temporary exemptions to many utilities based on availability of excess supplies of natural gas. Notice of proposed special rule published in Federal Register on 1/5/79, Vol. 44, p. 1694. Public hearing held 1/26/79. Final rule published in Federal Register on 4/9/79, Vol. 44, p. 21230. Effective date 5/8/79.

OPERATION:

- Operators or owners of existing powerplants file a written petition to:

Assistant Administrator
Office of Fuels Conversion
Economic Regulatory Administration
2000 M Street, N.W.
Washington, D.C. 20461

- The petition must contain the following:
  - The fact that the powerplant would be prohibited from using natural gas as a primary energy source as of May 8, 1979 and as per FUA and/or the fact that the powerplant would be prohibited from using natural gas in excess of the average base year quantities allowed by FUA
  - The fact that the proposed natural gas use will displace fuel oil use
  - The fact that such use of natural gas will not displace coal or any other alternate fuel.
- Following receipt of the application, ERA intends to grant initial exemptions for a period of up to two years and may extend such exemptions for periods of one to three additional years.
- ERA's grant of a special temporary exemption would not relieve an existing power plant from compliance with any pertinent rules or regulations concerning acquisition or distribution of natural gas that are administered by the ERA, the Federal Energy Regulatory Commission (FERC), pertinent state regulatory agencies or from contracted or regulated supply obligations to specific categories of customers incurred by any public utility.

- The grant of a temporary public interest exemption under this special rule is subject to termination by ERA upon six months written notice.

- ERA may consider among other criteria, the impact of the grant or denial of the exemption on air quality, on regional or local energy supply, on refinery output and regional availability of petroleum products, on facilitating and advancing coal conversion, and on system supplies of natural gas.

- Completion of form ERA 316 entitled, "Temporary Public Interest Exemption," is required for use of natural gas by existing powerplants. The form covers data requirements found in Section 508.7 as can be noted in the Federal Register notice (44FR21232).

- Natural gas purchased, delivered and used by a powerplant as a result of the receipt of a temporary public interest exemption may, if moved through interstate pipelines, require a separate "ERA Certification of Eligible End Use." This certificate is designed to alleviate the regulatory process normally encountered in such transactions. (See p. 4.70.1 of this Handbook for guidance on when and how to apply.)

REFERENCES/
PUBLICATIONS:

- Federal Register, Vol. 43, p. 53974, November 17, 1978.
- Federal Register, Vol. 44, p. 1694, January 5, 1979.
- Federal Register, Vol. 44, p. 21230, April 5, 1979.
- Powerplant and Industrial Fuel Use Act of 1979 (P.L. 95-620).

CONTACT
FOR MORE
INFORMATION:

Robert L. Davies
Assistant Administrator
Office of Fuels Conversion
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7442

FEDERAL ENERGY REGULATORY COMMISSION
EMERGENCY NATURAL GAS ACTIONS

OBJECTIVE: To exempt emergency natural gas sales and transportation from certificate requirements and to thereby protect sellers and transporters of emergency gas supplies against unwillingly coming under Federal jurisdiction solely because of their emergency activities in response to a natural gas shortage,

and

To authorize certain emergency natural gas purchases and allocations to assist in meeting natural gas requirements for high priority uses during a natural gas supply emergency.

STATUS:

- Interim Rule on emergency gas sales published in Federal Register on 12/1/78, Vol. 43, p. 56448.
- FERC Order No. 46, Amending Part 284 and issuing subparts A, B, C, and E as final regulations issued 8/30/79.
- Following Notice of Proposed Rulemaking implementing sections 301-303 of the Natural Gas Policy Act, a Public Hearing will be scheduled sometime in early 1980.

OPERATION:

- This discussion covers emergency natural gas purchase authority based upon two separate mandates, the Natural Gas Act, as amended, and the Natural Gas Policy Act of 1978.

- Under regulations implementing the Natural Gas Act, any interstate pipeline or gas distribution company may contract with an intrastate pipeline, another interstate pipeline, or a distribution company to buy or transport natural gas under emergency authority in any situation involving:

  - Actual or expected shortages of gas supply that would require an emergency purchaser to impose curtailment on its distribution system

  - A sudden, unanticipated decline in gas supply or increase in gas demand

  - Natural gas supplies that are inadequate to protect human life or health or to maintain physical property.

- Transporting of several types of emergency purchases is described in FERC Order No. 46.

- Within 48 hours after the beginning of emergency sales or deliveries of natural gas, the interstate pipeline company shall notify in writing:

Office of the Chairman
Federal Energy Regulatory Commission
U.S. Department of Energy

This notification must include the following information:

  - The specific nature and duration of the emergency
  - The amount of emergency natural gas to be purchased or transported on a daily basis
  - The name of the seller, transporter, and any person to whom the emergency natural gas is to be assigned
  - The price of the natural gas.

- Buyers and sellers freely negotiate the price of emergency natural gas. The involved interstate pipeline must charge for gas transportation according to:
  - Its filed rate schedule, if any
  - A filed rate schedule for comparable service, or
  - Its conventional formula for determining its contemporary sales rate schedules.

- Transactions under the emergency natural gas purchase authority may endure for no longer than 60 days. The purchaser may, however, petition FERC for one 60-day extension.

- Under Section 301 of the Natural Gas Policy Act (NGPA), the President may declare a natural gas supply emergency if, after the implementation of other alternatives such as curtailment of lower priorities, actions by state energy authorities, voluntary pipeline actions, and the emergency purchases described above, the President finds that the needs of high priority users are not being met.

- The President may declare a natural gas supply emergency whenever he finds that:

  - There is an existing or imminent severe shortage of natural gas for residential and commercial uses or for the protection of life, health, or property

  - The exercise of emergency purchase authority (or emergency allocation authority) is necessary to help assure that those high-priority needs are met.

- After the President has declared a natural gas supply emergency, the NGPA provides the following remedies, which must be used in the following order, and each successive action may only be implemented if the preceding one has been judged inadequate:

- Authority under Section 302 to permit emergency sales to any interstate pipeline, or local distributor served by an interstate pipeline, from a producer or intrastate pipeline

- Authority under Section 303 to allocate (1) natural gas restricted by the President from use as boiler fuel under the Public Utilities Regulatory Policy Act (PURPA), (2) general pipeline supplies, and (3) user-owned natural gas being sold directly by a producer to the user but being transported by a pipeline.

REFERENCES/ PUBLICATIONS:

- Code of Federal Regulations, Title 18, 157.45-157.52 (Interim Regulations, Federal Register, December 1, 1978, Part VIII). These regulations define emergency situations and govern emergency gas sales.

- Natural Gas Policy Act of 1978 (P.L. 95-621, 92 Stat. 3350, November 9, 1978). Emergency authorities are established in Title III, Subtitle A, of this law.

- Natural Gas Act, as amended (15 U.S.C. 717 *et. seq.*). Section 7(c) of this law requires certificates for interstate commerce in natural gas.

CONTACT FOR MORE INFORMATION:

Martin Burless
Curtailment Branch
Division of Pipeline Curtailment
& Special Cases
Federal Energy Regulatory Commission
825 N. Capitol Street, N.E.
Washington, D.C. 20426
Telephone: (202) 275-7740

or

Lynette M. Hucul
Natural Gas Regulations Division
Regulations and Emergency Planning
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 632-4721

ERA CERTIFICATION OF THE USE OF NATURAL GAS TO DISPLACE FUEL OIL

OBJECTIVE: To certify that natural gas purchased by a certain end user for its own consumption and to be transported by an interstate pipeline company will, in fact, be used to displace fuel oil (but not coal).

STATUS:

- Interim Final Rule published in the Federal Register on 4/5/79, Vol. 44, p. 20398. Public hearing held on 4/18/79. Final Rule published in the Federal Register on 8/16/79, Vol. 44, p. 47920. (As of September 17, 1979 ERA had received 90 applications for certification, 18 of which have been approved.)

OPERATION:

- This certification by ERA is a prerequisite for authorization of the transportation of the natural gas intended to displace fuel oil under the FERC Rule No 30 at 18 CFR Part 284, Subpart F.
- Any end-user (i.e., anyone who purchases natural gas for his own consumption and not for resale) may apply to the ERA Administrator for certification of "eligible use," i.e., that the fuel oil, but not coal, will be displaced by natural gas.

- End users who receive natural gas from their usual local suppliers do not need a certification.

- The ERA certification is not a license to purchase gas, since the response action contemplates voluntary purchase and transportation.

- The ERA Administrator may limit the applicability of this rule to certain end users or certain specified geographic areas when such limitation is deemed in the public interest. In making this determination, the Administrator may consider, among other criteria:

    - Air quality

    - Regional or local energy supply

    - Refinery output and regional availability of petroleum products in light of refinery capabilities

    - Facilitating and advancing coal conversion programs

    - System supplies of natural gas.

- A written application for certification or recertification must include:

- The company name, mailing address, and telephone number of the end-user, and the name of a person to contact regarding the application

- The name and location of each facility to which the natural gas will be delivered and the volumes of natural gas to be received by each

- An affidavit signed by a responsible official representing the end-user which states that:

    - an estimate of the volumes, type, and sulfur content of the fuel oil which will be displaced by the natural gas at each of the end-user's facilities

    - any natural gas certified by the Administrator will be used by the end-user only to displace fuel oil and not to displace coal

    - the end-user will not use the displaced fuel oil to displace coal in any of its facilities.

- The names and addresses of the eligible sellers with whom the end-user has entered into gas purchase and the interstate pipeline and local distribution companies with which the end-user has entered into transportation contracts or with whom the end-user is negotiating and is reasonably certain that contracts will be signed

- A statement as to whether the applicant expects any transportation of the natural gas pursuant to 18 CFR Part 284, Subpart F, to be either self-implementing or to require a FERC transportation certificate of public convenience and necessity or whether the transportation of the oil displacement gas is authorized by another FERC rule or order

- The FERC docket number and the date of filing of any application for a transportation certificate which has been filed with the FERC regarding this oil displacement gas.

- The Administrator may request any additional, necessary information.

- The applicant must notify ERA in writing if any of the above information is later determined to be incorrect or changed.

- An original and fifteen (15) copies of the application should be submitted to:

  Office of Petroleum Operations
  Economic Regulatory Administration
  U.S. Department of Energy

2000 M Street, N.W.
Washington, D.C. 20461

- Notice of receipt of valid applications for certification or recertification will be published in the Federal Register within a reasonable time. An opportunity for public comment will be permitted for ten (10) calendar days from the date of publication, including an opportunity to request an oral presentation.

- The Administrator then decides whether to issue a certification or recertification.

- The decision is published in the Federal Register and sent to the FERC, the applicant and any person who filed comments on the application.

- The Administrator may certify an eligible use prior to the close of the comment period, if the need for certification is demonstrated to be of sufficient public interest to warrant expedited treatment.

- Each end-user, once certified, must submit a monthly report (due the 15th) providing the following information:

  - The total volume of natural gas obtained and used at each facility pursuant to the ERA certification to displace fuel oil

  - The total volume(s) and type(s) (including sulfur content) of fuel oil displaced at each facility by natural gas obtained pursuant to the ERA certification

  - Monthly statements should contain the ERA certification docket number and should be mailed to:

    Office of Petroleum Operations
    Economic Regulatory Administration
    U.S. Department of Energy
    2000 M Street, N.W.
    Washington, D.C. 20461

- The Administrator may terminate the certification (after notice and opportunity to be heard) for the following reasons:

  - The natural gas is no longer being used for an eligible use

  - The public interest.

- Any applicant whose application for certification or recertification has been denied, or whose certification or recertification has been terminated, may request reconsideration within 30 days of the date of the denial or termination. The request should contain a statement of facts and reasons supporting reconsideration and should be submitted in writing to:

Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461.

- If the Administrator fails to take action on the request for reconsideration within 30 days, the request is deemed denied.
- An applicant has not exhausted his administrative remedies until a request for reconsideration has been filed and acted upon or deemed denied.

REFERENCES/ PUBLICATIONS:

- Federal Register, Vol. 44, p. 20398, April 5, 1979.
- Federal Register, Vol. 44, p. 47920, August 16, 1979.

CONTACT FOR MORE INFORMATION:

David A. Eaton
Chief, Natural Gas Branch
Export-Import Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-8202

VOLUNTARY ELECTRIC POWER TRANSMISSION BETWEEN UTILITIES

OBJECTIVE: To maintain the electrical energy supply in an electric utility service area having inadequate generating capacity or an inadequate supply of fuel for operable powerplants by encouraging the voluntary transfer of capacity and/or energy into that area.

STATUS:

- This response action has been implemented.

OPERATION:

- Any electric utility or Federal or State power marketing agency is required to notify the System Reliability and Emergency Response Branch (SR&ER) of the Office of Utility Systems, ERA, of any accident or situation affecting electric power supply on a regional or national basis. This notification is required within one hour.
- The SR & ER Branch operates an Electric Power Monitoring Center that has a 24-hour telephone contact utilizing a telephone answering device, the Germantown Emergency Operations Center (EOC) and a paging device.
- The Center maintains real time information on utility system operations and can serve as a coordinator for voluntary electricity transfers. It can assist a utility in locating an available source of supply.

- A series of emergency telephone numbers (24-hour contacts) for all major utilities is maintained by Center staff. The Center can serve as an introductory mechanism or as a coordinating point.

- Normally, existing power rate schedules must be utilized to effect voluntary transfers.

- The Monitoring Center is similar to those established at Canton, Ohio during the 1977 coal strike and at Valley Forge, Pennsylvania during the Iranian oil curtailment.

REFERENCES/ PUBLICATIONS:

- Code of Federal Regulations, Title 18, Section 141.58; Section 202(a) and 311 of the Federal Power Act.

- Booklet: "Power System Disturbance/Outage, Incident Reporting Procedures".

CONTACT FOR MORE INFORMATION:

Chief
System Reliability and Emergency Response Branch
Office of Utility Systems
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-8247

or

Electric Power Monitoring Center
Economic Regulatory Administration
U.S. Department of Energy
Room 4110 H
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 634-1815
(Twenty-four-hour contact)

EMERGENCY ELECTRIC POWER INTERCONNECTIONS AND/OR ELECTRICITY TRANSFERS BETWEEN UTILITIES

OBJECTIVE: To maintain the electrical energy supply in utility service areas having inadequate capacity or supply of fuel for operable powerplants by directing available capacity or energy into that or those areas.

STATUS:

- This response action is on a standby status.

OPERATION:

- Upon application by any electric utility, a Federal or state power marketing agency or on his own motion and without public hearing, the Assistant Administrator, Office of Utility Systems, Economic Regulatory Administration, may issue an order requiring the interconnection of facilities or the transfer of electric energy as appropriate to mitigate an emergency situation.

- An application by an electric utility or Federal or state power marketing agency (e.g., TVA, Bonneville Power Administration) must be submitted to:

  Assistant Administrator
  Office of Utility Systems
  Economic Regulatory Administration.
  U.S. Department of Energy

- The application must be filed as follows:
  - The original application and nine copies with ERA
  - One copy with each involved utility
  - One copy with each state regulatory agency that controls any involved utility
  - One copy with the applicant's Regional Reliability Council.
  - A $500 filing fee.
- The applicant could request the Assistant Administrator to order a transmission of power either between two neighboring utilities or between two noncontiguous utilities over any connecting systems. Each application must include:
  - The names of all parties to the application
  - The names of all state regulatory agencies that control any of the named parties
  - Evidence of need
  - A list of proposed sources and the amounts of power to be supplied.

- ERA must first find that an emergency exists and then it may issue an interconnection order or a wheeling order - an order for power transmission between two noncontiguous utilities. Subsequent to its emergency finding, ERA may issue an interconnection order or a wheeling order only after finding that the proposed transfer will:
    - Be in the public interest
    - Be an efficient use of generation and transmission facilities
    - Not adversely affect any utility's ability to render adequate service.
- The measure could also allow for the wheeling of power imported from a foreign country.
- Neither a public hearing nor a rate agreement is required prior to the effective date of the order. The statutory authority provides for subsequent negotiation between the parties and the conduct of any required proceedings by the FERC.
- In acute emergencies, the Assistant Administrator of the Office of Utility Systems can act within 24 hours after an application is filed. Within 10 days of the filing, each utility proposed as a source of generation or of transmission services must assess its ability to serve its usual territory under the impact of the energy transfer, report its response to ERA, and

serve a copy of its response on each interested state regulatory agency and on the interested Regional Reliability Council.

- ERA establishes the length of time for which its order will be in effect and may cancel or modify its authorization at any time.

- ERA will try to avoid causing a supplying utility to reduce service to its usual ultimate customers.

REFERENCES/ PUBLICATIONS:

- Federal Power Act (41 Stat. 1063; 16 U.S.C. 792).

- Code of Federal Regulations, Title 18, Section 32.60-62. This reference gives details on the information required in an application and presents guidelines for determining an inadequate fuel inventory or energy supply.

- "Emergency Electric Energy Interconnection and Transfer Authority", Federal Register, April 16, 1979, Vol. 44, p. 22504.

- Public Utility Regulatory Policies Act of 1978, P.L. 95-617, Title II, Sections 201-204.

CONTACT FOR MORE INFORMATION:

Chief, System Reliability and Emergency
  Response Branch
Office of Utility Systems
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-8247

EMERGENCY BUILDING TEMPERATURE RESTRICTIONS

OBJECTIVE: To reduce energy consumption by placing temporary emergency restrictions on temperature settings for heating, cooling, and hot water in commercial, industrial, and other non-residential buildings.

STATUS:

- This response action has been implemented. Proposed regulation published in Federal Register on 6/1/79, Vol. 44, p. 31922. Public hearings in San Francisco, Chicago, Dallas, New York, and Washington, D.C. between 6/14/79 - 6/20/79. The final regulation was published in the Federal Register on 7/5/79, Vol. 44, p. 39354. Notice of the effective date of the regulation was published in the Federal Register on 7/16/79, Vol. 44, p. 41205.

  The President on 7/10/79 initiated the Plan, effective 7/16/79, for nine months unless rescinded at an earlier date by the President.

OPERATION:

- The implementing office for this program is:

  Office of Building Community Systems
  Conservation and Solar Energy
  U.S. Department of Energy

- The Emergency Building Temperature Restrictions Regulations (EBTR), effective July 16, 1979, place temporary restrictions on temperatures for heating, cooling, and domestic hot water in commercial, industrial, government, and other non-residential buildings. They state that thermostats be set:

    - No higher than 65 degrees Fahrenheit for heating
    - No lower than 78 degrees Fahrenheit for cooling
    - No higher than 105 degrees Fahrenheit for domestic hot water.

  Provisions are made, however, for maintenance of room temperatures at these limits as an alternative to thermostat settings. The regulations also require room temperature setbacks during periods when a building is unoccupied.

- Owners and operators of buildings covered by the regulations are required to post a Certificate of Building Compliance in a prominent location in any covered building within 30 days of the effective date of the regulations. Tenants also are required to comply with the regulations although they are not required to post a Certificate or file documents with the Federal Government.

- Certain types of buildings and portions of certain buildings are excluded from the temperature restrictions. Exemptions also are available under certain specified conditions.

- Civil penalties of up to $5,000 and criminal penalties of up to $10,000 are provided for violations of the regulations.

- Role of the states:

  - By provisions of the regulations, DOE will enter into agreements with each state or territory whose Governor requests delegation of implementation authority. Under these agreements, the Governors will accept delegation of all of the following authorities and functions:

    - public education and outreach to inform all affected building owners and operators of their obligations under DOE regulations implementing the Plan

    - distribution to building owners and operators of forms and instructions prepared by DOE

    - response to questions from the public on compliance requirements and use of the forms

  - selective inspections in response to complaints of violations received from the public.

- The Department of Energy will conduct inspections in all states which do not accept delegations.

- A state also may seek for itself or a political subdivision an exemption from the regulations during a period for which it is determined that a comparable program is in effect. Among the features which a comparable program must have are:

  - a state authority which allows for the mandatory imposition of the program

  - a description of energy conservation measures implementable at the state or local level and their expected energy savings

  - a demonstration that the comparable program would save at least as much energy as would the EBTR program.

REFERENCES/
PUBLICATIONS: • Energy Policy and Conservation Act (P.L. 94-163).

- Economic Analysis
  Standby Conservation Plan No. 2
  Emergency Building Temperature Restrictions Plan
  DOE/ERA-0047 -- February, 1979.

- Authorities, Need, Rationale, Operation
  Standby Conservation Plan No. 2
  Emergency Building Temperature Restrictions Plan
  DOE/ERA-0048 -- February, 1979.

- "How to Comply with The Emergency Building Temperature Restrictions," U.S. Department of Energy, pamphlet, July, 1979.

CONTACT FOR MORE INFORMATION:

Henry G. Bartholomew, Chief
Emergency Building Temperature
Restrictions Program
Office of Building Community Systems
Conservation and Solar Energy
U.S. Department of Energy
1000 Independence Avenue, S.W.
Washington, D.C. 20585
Telephone: (202) 252-4966.

REDUCED CONSUMPTION IN FEDERAL OPERATIONS

OBJECTIVE: To reduce levels of energy use and increase efficiencies for travel, heating, air conditioning, and other building operations in Federal departments and agencies in order to save energy and to reinforce public belief in Federal assessments of energy shortages or energy emergency situations.

STATUS:

- Federal Guidelines pertaining to energy conservation in Federal buildings were published in the Federal Register 4/30/79 (436 Subpart A - Proposed Methodology and Procedures for Life Cycle Cost Analysis of Federal Buildings) and 4/26/79 (436 Subpart B - Procedures for Preliminary Energy Audits and 436 Subpart C - Guidelines for Buildings Plans). Guidelines for energy conservation in General Operations of the Federal Government will be published in the near future. Final rulemaking for Life Cycle Costing (LCC) is now in progress.

OPERATION:

- The executive departments and independent agencies of the Federal government activate their contingency plans for reducing consumption by circulating internal directives to staff.

- The agencies and departments may act independently or together.

- The success of demand-restraint/reduced consumption actions implemented by individual government components depends upon the voluntary cooperation of individuals and upon the initiative of small organizations and work groups. Contingency plans vary substantially among Federal departments and agencies because the planners have typically included actions workable only within their own organizations.

- Federal departments and agencies currently participate in the:

  Federal Energy Management Program (FEMP)
  Assistant Secretary for Conservation and
  Solar Energy
  U.S. Department of Energy

- On February 2, 1979, the President asked all executive agencies to submit plans to increase energy conservation efforts in response to the curtailment of Iranian oil production.

- On April 10, 1979, the President directed executive agencies to:

  - Reduce their use of energy by 5%

  - Reduce their use of automotive fuels by 10%

  - Set building thermostats at no lower than 80°F (subsequently 78°F by the "Emergency Building Temperature Regulations," published on July 16, 1979 in the Federal Register, Vol 44. p. 41205) during the summer cooling season and no higher than 65°F for working hours and 55°F for non-working hours during the heating season

  - Reduce all hot water settings to 105°F except where required for health and safety.

- Intensified efforts of the kind already ongoing as part of FEMP will be among the Federal demand restraint actions implemented during a shortage. Examples include:

  - Encouraging carpools and the use of public transit

  - Using the telephone or other telecommunications in lieu of travel

  - Reducing illumination levels in Federal buildings by removing unnecessary fixtures and maintaining required fixtures to ensure greatest efficiency

  - Maintaining reduced temperature settings during the heating season

- Maintaining increased temperature settings during the cooling season
- Reducing the number of elevators operating in Federal buildings.

REFERENCES/ PUBLICATIONS:

- Executive Order 12003, relating to Energy Policy and Conservation, July 20, 1977 (42 Federal Register 37523, July 22, 1977), Section 10 (a) (1). The President's order directs the Secretary of the Department of Energy to develop the ten-year plan (mandated by the EPCA) for energy conservation in public buildings. The Secretary is to confer with heads of appropriate Federal departments and agencies.
- Energy Policy and Conservation Act (EPCA, 89 Stat. 871, 42 U.S.C. 6201 *et seq.*), Section 381 (a)(2).
- Energy Management in the Federal Government: Annual Report FY 1977, Department of Energy, Office of Conservation and Solar Applications, Federal Energy Management Program, August, 1978. This report describes current conservation efforts in Federal departments and agencies and identifies energy management accomplishments and plans.

CONTACT FOR MORE INFORMATION:

Paul Brumby
Director, Federal Programs Office
Conservation and Solar Energy
U.S. Department of Energy
Room 3133
20 Massachusetts Avenue, N.W.
Washington, D.C. 20545
Telephone: (202) 376-4017

INTERSTATE COMMERCE COMMISSION
TEMPORARY AUTHORITY FOR CERTAIN
MOTOR TRANSPORT OF ESSENTIAL COMMODITIES

OBJECTIVE: To permit motor carriers to operate temporarily to expedite transportation during emergency situations.

STATUS:

- This response action can be implemented on an as-needed basis.
- Procedures are in the process of being revised. This action will be updated and expanded when final procedures have been determined.

OPERATION:

- When any area has immediate, unmet needs for motor transportation services, the Interstate Commerce Commission (ICC), on its own initiative or in response to requests, may issue a General Temporary Order authorizing the entry of new motor carriers into temporary service wherever they are needed. The order is published in the *Federal Register*. Questions regarding the orders should be directed to:

  Section of Motor, Water, Forwarder
  Operations
  Bureau of Operations
  Interstate Commerce Commission
  Washington, D.C. 20423

- A General Temporary Order makes regional ICC officials responsible for certifying that an emergency situation requiring temporary authority for additional motor carriers exists.
- Certification of authority under a General Temporary Order does not establish a presumption that the ICC will subsequently grant permanent authority to provide the transportation services provided during the emergency.

REFERENCES/ PUBLICATIONS:

- Revised Interstate Commerce Act (P.L. 95-473, 92 Stat. 1337-1470, 49 U.S.C. Subtitle IV, October 13, 1978). Legal provision for granting temporary authority to motor carriers is at 49 U.S.C. 10928.
- Transportation Priority List, Department of Transportation Crisis Action Plan, DOT Order 1900.7A, January 18, 1977, Attachment 2, page 3. (The Federal Preparedness Agency compiled this list of essential commodities.)

CONTACT FOR MORE INFORMATION:

Mr. William F. Sibbald, Jr.
Chief
Section of Motor, Water, Forwarder Operations
Bureau of Operations
Interstate Commerce Commission
12th Street & Constitution Avenue, N.W.
Washington, D.C. 20423
Telephone: (202) 275-7844

INTERSTATE COMMERCE COMMISSION
ORDER FOR RAIL MOVEMENT OF
ESSENTIAL COMMODITIES

OBJECTIVE: To ensure the transportation of essential goods and commodities during an energy emergency.

STATUS:

- This response action is currently in effect.

OPERATION:

- Any utility, major fuel consumer or Department of Energy (DOE) official aware of an interruption in the flow of essential commodities, or any other party affected by such a disruption, requests (in writing or by telephone) aid in alleviating delays. Requests should be directed to:

  The Interstate Commerce Commission
  Bureau of Operations
  Section of Rail and Pipeline Operations
  Washington, D.C. 20423

- Upon receipt of a request for action, the Section of Rail and Pipeline Operations directs the request to the Railroad Service Board (RSB) for a determination of the existence of an energy emergency.

- If an emergency exists, the RSB may issue a "service order" within 24 hours of receipt of the request directing the priority movement of specified commodities by regulated railroads.

- The service order specifies:
  - Commodities designated as priorities
  - The classes of rail traffic to which the order applies (interstate, intrastate or foreign)
  - The effective date of the order
  - The expiration date of the order.
- The RSB sends copies of the service order to:
  - The Association of American Railroads, Car Service Division
  - The American Short Line Railroad Association.
- These organizations, in turn, notify affected railroads of the order's requirements.
- The Railroad Service Board is authorized to act under Section 11123 on its own initiative or upon application. These emergency actions are taken without a public hearing. The Board justifies its actions when a Service Order is issued under Section 11123 by documenting the necessary information when acting on its own initiative.

- The Board requires an applicant for a Service Order to submit a written request for an Order with enough detail to prepare the Order and with sufficient documentation to warrant the issuance of a Service Order under the emergency provisions of Section 11123.

- In the event of an emergency requiring immediate action, the Railroad Service Board will consider telephone or telegraph requests for Service Orders. In these circumstances, the applicant is required to furnish additional information to substantiate the declaration of an emergency.

- The RSB publishes the service orders in the Federal Register.

REFERENCES/
PUBLICATIONS:

- Revised Interstate Commerce Act, 49 U.S.C., 10101-11916, 92 Stat., 1337-1470, P.L. 95-473, October 13, 1978. Authority for immediate temporary action by the ICC is in Section 11123 of the Act.

- Guandolo, John, Transportation Law (Dubuque: Wm. C. Brown Company, 2nd edition), 1973, p. 510. The author discusses the Commission's wide emergency car service powers and related case law.

CONTACT FOR MORE INFORMATION:

John Michael
Section Chief
Section of Rail and Pipeline Operations
Bureau of Operations
Interstate Commerce Commission
Room 7133
12th Street & Constitution Avenue, N.W.
Washington, D.C. 20423
Telephone: (202) 275-7846

or

J.K. Carter
Chief, Utilization and Distribution Branch
Section of Rail and Pipeline Operations
Bureau of Operations
Interstate Commerce Commission
12th Street & Constitution Avenue, N.W.
Washington, D.C. 20423
Telephone: (202) 275-7840

DEPARTMENT OF DEFENSE
DISASTER RELIEF ASSISTANCE IN PEACETIME ENERGY EMERGENCIES

OBJECTIVE: To provide military resources -- fuel, equipment, and personnel -- under certain conditions in a peacetime energy emergency to protect human life, health, or property, or to mitigate the effects of a disaster.

STATUS:

- This response action is on a standby status.

OPERATION:

- The regional Federal Emergency Management Agency (FEMA) and local military activities in an officially designated disaster area may provide assistance to a local community when a fuel shortage immediately threatens human life, health, or property. The community must have exhausted all other sources of supply.
- The Department of Defense (DOD) is authorized to provide emergency assistance in time of natural or major disaster. DOD energy resources, equipment, and personnel may be made available in the initial stages of a disaster that the President declares exists or that the Administrator of FEMA determines is imminent.
- The Military Support Division in the Directorate of Operations and Readiness of the Department of the Army coordinates DOD responses to disaster

relief. Normally, disaster relief will not be provided unless approved through the appropriate Army channel.

- In instances where disasters are of such immediate seriousness, a local military commander is authorized to take such actions as are necessary and as the circumstances require to save human life, prevent immediate human suffering, or mitigate great destruction or damage to property.

- Military participation in disaster relief will be furnished on a minimum essential basis and will terminate at the earliest practicable time.

- The Secretary of the Army notifies DOD components in the disaster area, and the FEMA Administrator notifies the appropriate FEMA Regional Director. DOD components work with the on-site FEMA public affairs representative in matters relating to disaster relief assistance.

- Surplus equipment and supplies may be donated to state and local governments in emergencies, but DOD requires reimbursement for other resources supplied in emergencies. In imminent major disasters that the Administrator of FEMA reports and in major disasters the President declares, the Department of the Army submits consolidated DOD billings to FEMA for reimbursement. In local emergencies that were not declared imminent disasters or major disasters, the DOD component involved obtains payment from the requestor of assistance.

- DOD may provide this aid during peacetime natural disasters and weather-related emergencies. In emergencies that result from enemy attack or civil disturbances, other DOD directives and procedures apply. DOD may provide military resources in peacetime energy emergencies only:
  - On a minimum-essential basis
  - As a last resort for the community involved
  - To the extent those resources are not required to accomplish the primary military mission.

REFERENCES/ PUBLICATIONS:

- Disaster Relief Act of 1974 (P.L. 93-288, 42 U.S.C. 5121). This law authorizes Federal assistance at the direction of the President to alleviate human suffering and property damage when major disasters occur or are about to occur.

- Department of Defense Directive 3025.1, "Employment of Military Resources in Natural Disaster Emergencies within the United States, Its Territories and Possessions," August 30, 1971. This directive describes permissible assistance, the conditions for granting it, and requirements for reimbursement.

CONTACT FOR MORE INFORMATION:

George Marienthal
Deputy Assistant Secretary of Defense for
Energy, Environment & Safety
U.S. Department of Defense
The Pentagon
Room 3E784
Washington, D.C. 20301
Telephone: (202) 695-0221

and

William Sharkey
Director for Energy Policy
U.S. Department of Defense
The Pentagon
Room 1D760
Washington, D.C. 20301
Telephone: (202) 697-5981

DEPARTMENT OF TRANSPORTATION
USE OF EMERGENCY SERVICES DURING ENERGY EMERGENCIES

OBJECTIVE: To avoid damage to life, limb, or property during an energy emergency by providing emergency services such as:

- Clearing roads, bridges, and waterways that have become impassable due to ice or snow so that fuel supplies can be delivered
- Making emergency deliveries of fuel to homes and other high priority facilities when normal distribution methods are inadequate to meet basic needs
- Evacuating persons who are threatened with loss of dwelling heat and are unable to leave their homes.

STATUS:

- This response action is a standby measure which is implemented on an as-needed basis.

OPERATION: Specific references to emergency services are seldom included within energy legislation. Such services are generally authorized under existing disaster relief or other emergency legislation. The following procedures can be used by states to contact disaster relief agencies during an energy emergency:

- Clearing Frozen Waterways: If frozen waterways prevent delivery of fuel supplies, requests to clear frozen routes should be directed to:

  - Regional Emergency Transportation Coordinator

    or

  - Director of Emergency Transportation
    Research and Special Programs Administration
    U.S. Department of Transportation.

  The Regional Emergency Transportation Coordinator or the Director of Emergency Transportation will then contact the DOT Crisis Coordinator who will arrange for the Coast Guard to take action to open the frozen routes, where practical. (A list of the Regional Emergency Transportation Coordinators is in the Federal Directory Section of the Handbook.)

- Clearing Roads and Bridges: In general, the state department of transportation or highway department will be able to keep roads clear of snow and ice during winter weather. If conditions are so severe that these agencies cannot keep roads open and fuel deliveries cannot be made, the Governor may activate the National Guard to assist in road clearing.

  Additional state measures that may be taken to maintain fuel deliveries include:

  - allowing fuel trucks on roads which are normally closed to such trucks

  - temporarily lifting truck weight limits.

- Requests for relaxation of driver-hour limits for fuel truck drivers will be processed by the Bureau of Motor Carrier Safety, Federal Highway Administration. These requests should be addressed to:

  Office of Highway Operations
  Defense Plans and Operations Division
  U.S. Department of Transportation

- Emergency Fuel Deliveries: If standard fuel delivery vehicles are unable to make deliveries, local Civil Defense operations may arrange for the use of four-wheel drive vehicles for fuel delivery. These arrangements are usually made on an informal basis and only under conditions that prevent delivery by other means.

- Evacuation of Persons from Homes Without Heat: This action may be carried out by National Guard, Civil Defense, or Red Cross personnel after initiation by the Governor or other state officials. If necessary, these local agencies may arrange for the use of private vehicles with severe-weather capability to carry out this operation.

REFERENCES/
PUBLICATIONS:

- Executive level requests of state or federal services (e.g., U.S. Coast Guard responsibility to keep shipping lanes open).
- Authorities of disaster relief organizations such as the National Guard, the Red Cross, U.S. Department of Transportation's Office of Emergency Transportation, the Coast Guard, and others.

CONTACT
FOR MORE
INFORMATION:

Clarence Collins
Director, Research and Special Programs
Administration
Office of Emergency Transportation
U.S. Department of Transportation
400 7th Street, N.W.
Washington, D.C. 20590
Telephone: (202) 426-4262

DEPARTMENT OF THE TREASURY FOREIGN-FLAG VESSEL TRANSPORT OF COMMODITIES BETWEEN UNITED STATES PORTS

OBJECTIVE: To provide for the transport of critical commodities including fuels between specified United States ports by foreign-flag vessels.

STATUS:

- This measure is not currently being implemented. It can be implemented as necessary but only in the interest of national defense.

OPERATION:

- Any Federal cabinet-level officer or agency head may request that the provisions of the Jones Act be waived in order to transport a particular cargo from one U.S. port to another by means of a foreign-flag vessel. A state may initiate such a request, but the request would go from the Governor of the state to one of these Federal officials who would forward the request to:

  The Secretary of the Treasury
  U.S. Department of the Treasury
  Washington, D.C.

- The Jones Act can be waived only by the Secretary of the Treasury or the Secretary of Defense and only in the interest of national defense (not for economic reasons).

- If the request for waiver is made by any official other than the Secretary of Defense, the Secretary of the Treasury consults the Secretary of Defense as to whether the requested waiver is in the interest of the national defense. If the Defense Secretary concurs, the Secretary of the Treasury may waive the Jones Act to permit the proposed transportation. The Defense Secretary may order the waiver directly.

- Duration and scope of the waivers vary.
- The Jones Act prohibits foreign vessels from conducting trade between U.S. ports. It also protects the interests of the U.S. maritime industry.
- As the Jones Act is designed to protect the interests of the U.S. maritime industry from foreign competition, any waiver of the Act may be vigorously opposed by the maritime industry and maritime unions.

REFERENCES/ PUBLICATIONS:

- Merchant Marine Act of 1920 (46 U.S.C. 883).
- P.L. 81-891, 64 Stat. 1120, December 27, 1950.

CONTACT FOR MORE INFORMATION:

Stephen M. Creskoff
Deputy to the Assistant Secretary for
Enforcement and Operations
U.S. Department of the Treasury
Room 1134
15th Street & Pennsylvania Avenue, N.W.
Washington, D.C. 20220
Telephone: (202) 566-2743

DEPARTMENT OF TRANSPORTATION
INCREASE USE OF RIDESHARING AND PARATRANSIT FOR COMMUTING AND OTHER TRIP PURPOSES

OBJECTIVE: To encourage carpooling, vanpooling, and other energy efficient forms of transportation, including incentives to employees through employers.

STATUS:

- This response action has been implemented in different localities.

OPERATION:

- A shortage of gasoline or a sharp rise in price could stimulate an increase in ridesharing and paratransit use.

- Federal and state governments can encourage such programs directly by providing incentives to employees and indirectly by encouraging employers to provide additional incentives. Specific measures in these two categories are described below:

  - Direct Incentives:

    - provide preferential highway lanes and ramps for carpools

    - designate fringe park-and-ride lots where people can meet and form carpools.

  - Indirect Incentives (through employer):
    - provide preferential parking for carpoolers at place of employment
    - provide carpool matching services for employees
    - permit employees to select work hours (hours would be fixed after being selected; selection allows employees to adjust their schedule to facilitate carpool matching).

- Other actions which can be taken by the Federal Government are:
  - Initiate carpool programs at Federal facilities using the latest techniques as an example to state and local governments and large employers
  - Encourage larger Federal contractors to initiate carpool and vanpool programs
  - Assist states, localities, and employers to establish ridesharing and paratransit programs by providing them with information on the most effective systems and techniques available
  - Increase funding available for carpool and vanpool programs

  - Remove barriers at Federal and regional levels
  - Encourage states to devote more of the Federal funding they receive to rider sharing
  - Provide information on the best proven techniques for establishing paratransit and for increasing carpooling.

- Other actions which can be taken by state governments are:
  - Reduce gasoline sales restrictions and limits for vehicles used in ridesharing programs
  - Reduce tolls for high occupancy vehicles
  - Set examples with state carpool programs.

REFERENCES/ PUBLICATIONS:

- Vanpool Implementation Handbook, Conservation and Solar Applications, U.S. Department of Energy, April 1979.
- Paratransit, Ronald Kirby et al., The Urban Institute for the Urban Mass Transportation Administration, 1975.
- How to Put Together A Vanpool, University of

Tennessee for Urban Mass Transit Administration. Reprinted by U.S. Department of Energy, Office of Conservation and Solar Applications, December 1977.

- Carpool & Buspool Matching Guide - Fourth Edition, Lew Pratsch, Transit and Traffic Engineering Branch, Urban Planning Division for U.S. Department of Transportation, Federal Highway Administration, January 1975.
- The 3M Commute-A-Van Program - Status Report II, Robert D. Owens, Traffic Engineer, Central Engineering and Helen L. Sever, Administration Services Supervisor, Office of Administration, 3M Company, 3M Center, January 1977.
- Urban Transportation and Energy: The Potential Savings of Different Modes, Congressional Budget Office, Congress of the United States, December 1977.

CONTACT FOR MORE INFORMATION:

U.S. Department of Energy

Lew Pratsch
Vanpool Program Manager
Office of Transportation Programs
Conservation and Solar Energy
U.S. Department of Energy
20 Massachusetts Avenue, N.W.
Washington, D.C. 20545
Telephone: (202) 376-4435

Ruby Starling
Carpool Program
Office of Transportation Programs
Conservation and Solar Energy
U.S. Department of Energy
20 Massachusetts Avenue, N.W.
Washington, D.C. 20545
Telephone: (202) 376-4435

U.S. Department of Transportation

James Bautz
Chief, Paratransit Division
Office of Service Methods Demonstration
U.S. Department of Transportation
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-4984

Barbara Reichart
Chief, Ridesharing Branch
Public Transportation Management Division
Federal Highway Administration
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-0210

DEPARTMENT OF TRANSPORTATION
REDUCE RESTRICTIONS ON TAXI CABS TO PERMIT SHARED RIDE OPERATIONS AND TO EXPAND FLEET SIZES

OBJECTIVE: To improve the capacity of existing taxi fleets to accommodate new public transportation users and to improve the fuel efficiency (in passenger miles per gallon) of taxis by:

- Permitting and encouraging shared ride operations
- Allowing freer entry into the taxi owner/driver market

STATUS:

- This response action has been implemented in different localities.

OPERATION:

- Will vary from city to city depending upon the regulatory policies governing taxis in each city.
- To permit or encourage shared ride operations by:
  - Allowing drivers to pick up additional passengers with or without the consent of passengers already occupying the taxi

  - Allowing operators to display destination signs to expedite shared ride operation.

- To reduce vehicle miles traveled without passengers ("deadheading" miles) by:
  - Reducing or eliminating restrictions on pickup of passengers in certain areas (e.g., allow a city taxi to make pickups in suburbs).

- To increase the number of vehicles in operation by:
  - Raising the number of available taxi licenses where limited
  - Reducing vehicle and driver entry restrictions while preserving safety in management responsibilities.

- Most of these measures involve reducing existing restrictions on taxi operations at the local level of government.

REFERENCES/
PUBLICATIONS:

- Paratransit, Ronald Kirby et al., The Urban Institute, 1975.

- Annual Report, Service Methods & Demonstration Program, Urban Mass Transportation Administration.

CONTACT
FOR MORE
INFORMATION:

Larry Bruno
Transportation Demonstration Specialist
Urban Mass Transportation Administration
Office of Service and Methods Demonstration
U.S. Department of Transportation
UPM-30
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-4984

COMMUNITY SERVICES ADMINISTRATION
ENERGY CRISIS ASSISTANCE PROGRAM

OBJECTIVE: The primary objective of this program is to make funds available to states to enable Governors to respond to energy-related crises affecting poor and near poor households, which are caused by the high cost of energy and an anticipated severe winter.

STATUS:

- This response action became effective on 10/4/79. Final rule published in Federal Register on 9/4/79, Vol. 44, p. 51780. Rule will expire on 9/30/80.

OPERATION:

- The Governors of each state, Puerto Rico and the Virgin Islands, and the Mayor of the District of Columbia may apply for funds under this program by submitting a State Funding Plan (following the format provided in the September 4, 1979, issue of the Federal Register) to the appropriate Regional Office of the Community Services Administration (CSA).
- Applications from the state received by a CSA Regional Office will be reviewed for compliance with the applicable rules and regulations utilizing a uniform review process. Upon approval, the CSA Regional Director will approve a one-time grant to the state not to exceed the

amount determined by a formula which takes into consideration the following:

- Past severity of weather
- A fuel cost factor
- The number of low income households in the state.

- The Governor of each state is provided the flexibility to choose any agency to serve as the grantee of record for this program as well as the agency or agencies that will be responsible for delivering the program's benefits at the local level.

- To be eligible for funds distributed by the local agency, the income of the household must not exceed 125% of the CSA Poverty Guidelines or those certified for Supplementary Security Income (SSI).

- In addition to the income eligibility for the receipt of benefits under this program, the Governor of each state may specify certain program eligibility criteria by defining what constitutes an energy-related crisis in his/her state.

- Highest priority should be placed on serving the elderly. Each state is required to specify methods they will employ in reaching this target population.

- The maximum level of assistance for any household under this program is $400; however, the Governor of each state may set lower limits up to the $400 maximum based upon established procedures reviewed and approved by CSA in advance.

- Funds must be used for the payment of utility/fuel costs, not to include telephone costs.

- Funds may also be used to:

  - Establish a line of credit with utility/fuel vendors

  - Provide immediate, short-term assistance in the form of emergency fuel supplies, warm clothing, blankets, and temporary shelter

  - Provide direct cash assistance where a person has paid a fuel bill and is in crisis, or to implement one of the allowable activities of the program. (Direct cash assistance shall not exceed a $50 total per household for the entire duration of the program.)

REFERENCES/
PUBLICATIONS:

- Federal Register, Vol. 44, Part IV, September 4, 1979. This section describes in detail the forms and procedures for the entire application process and includes all limitations and eligibility requirements.

CONTACT FOR MORE INFORMATION:

Edward J. Freel

or

Wallace W. Lumpkin
Crisis Assistance Task Force
Community Services Administration
2000 K Street, N.W.
Room 350
Washington, D.C. 20037
Telephone: (202) 254-9833

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
ASSISTANCE TO ELDERLY PERSONS DURING ENERGY EMERGENCIES

OBJECTIVE: To provide human needs services to elderly persons before and during energy emergencies.

STATUS:

- This response action is implemented as part of DHEW's ongoing program.

OPERATION:

- State Units on Aging, operating with Federal funds provided through the Administration on Aging (U.S. Department of Health, Education and Welfare) provide human needs services to elderly persons
  - DHEW makes formula grants to states under Title III of the Older Americans Act of 1965, as amended, to support statewide and area planning and provision of social services, nutrition services, and multipurpose senior centers for older persons. A state must submit a three-year plan and have it approved by DHEW before it can receive any of these funds. (This plan may also be revised or amended at other times.)
  - Services are actually delivered by area

aging agencies which receive funds from the states. Funds under this program may be used to provide emergency services for older persons, including payment of utility bills in crisis situations.

- The State Units on Aging:
  - Provide energy emergency assistance to elderly persons as an extension of their normal operations
  - Coordinate the use of funds obtained from Federal and state programs designed to assist elderly persons
  - Furnish information on how the elderly are faring during an emergency
  - Provide support to Community Action agencies filing applications for emergency energy assistance available from the Community Services Administration.
- Current regulations permit the use of Title XX (Social Services) funds for a number of purposes including the payment of utility bills. It can aid all types of households with earnings up to 115 percent of state median income, and is available in all states. (For more complete information on Title XX funds reference p. 4.145.1).

REFERENCES/
PUBLICATIONS: ● Older Americans Act, 1965, Title III, as Amended.

CONTACT
FOR MORE
INFORMATION: State Agency on Aging

or

Anita Shalit
Aging Services Specialist
Office of Human Development Services
Administration on Aging
U.S. Department of Health, Education
and Welfare
Room 4639 A
330 Independence Avenue, S.W.
Washington, D.C. 20201
Telephone: (202) 472-3057

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
ENERGY-RELATED ASSISTANCE TO LOW-INCOME FAMILIES

OBJECTIVE: To provide emergency funds to qualifying families to pay fuel bills and to purchase food and clothing necessities through the following programs:

- Emergency Assistance-Aid for Dependent Children (EA-AFDC). DHEW currently makes grants to States to reimburse them for 50% of their expenses for short-term emergency assistance to needy families with children.

- Aid to Families with Dependent Children (AFDC). Single-parent needy families with children are eligible for AFDC in all states; two-parent families are eligible under limited circumstances in about half the states. The States set the payment levels. States may make special needs payments for AFDC recipients, and such needs may include high winter utility bills.

- Other DHEW programs exist to assist the elderly and Native Americans.

STATUS:

- These programs are implemented by DHEW but are constrained in their ability to address energy-related needs on a national basis because they are:

- Aimed at a certain limited target population
- Intended for other purposes
- Driven by individual state action and funding.

OPERATION:

- DHEW makes grants to states under Title IV-A of the Social Security Act to reimburse 50% of their expenses for Emergency Assistance -- i.e., short-term assistance (for no more than 30 days in any twelve month period) to needy families with one or more children who are in crisis situations. Unlike AFDC, the program is optional for states. Funding, as with AFDC, is open-ended. Program funds may be used to make utility payments in crisis situations if the State Plan allows. In some states, needy non-AFDC families (with children) as well as AFDC families may be aided.
- Emergency funds are distributed through state welfare agencies. To utilize AFDC and Emergency Assistance funds, a state welfare agency must incorporate into its plan a program to provide emergency assistance to needy families with children. A state welfare agency may submit an amended plan at any time for the purpose of adding an emergency program.
- This plan incorporates funds administered by:

The Office of Family Assistance
Social Security Administration
U.S. Department of Health, Education, and
Welfare

- This office administers both the AFDC and Emergency Assistance programs and can be contacted by state officials.

- Current regulations permit the use of Title XX (Social Service) funds for a number of purposes including the payment of utility bills. It can aid all types of households with earnings up to 115 percent of state median income and is available in all states.

- For additional information on Title XX funds, reference p. 4.145.1 in this Handbook.

REFERENCES/
PUBLICATIONS:

- Aid to Families With Dependent Children (AFDC) of U.S. Department of Health, Education and Welfare

- "AFDC", G.P.O. No. 1976-622-872. This pamphlet briefly describes possible recipients of AFDC program aid.

- Section 402, Title IV-A of Social Security Act.

- Section 406(e) of Title IV-A of the Social Security Act as specified in 45 CFR 233.120.

CONTACT FOR MORE INFORMATION:

Ira Goldstein
Director, Office of Policy
Office of Family Assistance
Social Security Administration
U.S. Department of Health, Education, and Welfare
330 C Street, S.W.
Washington, D.C. 20201
Telephone: (202) 245-8817

or

Regional Office of Family Assistance
U.S. Department of Health, Education, and Welfare

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
SOCIAL SERVICES IN ENERGY CRISIS SITUATIONS FOR AFDC, SSI RECIPIENTS AND LOW AND MODERATE INCOME PERSONS AND OTHER ELIGIBLE PERSONS

OBJECTIVE: Title XX (Social Services) funds may be used for payment of utility bills and other social services by states for eligible households in energy crisis situations.

STATUS:

- This response action is currently implemented as part of the U.S. Department of Health, Education, and Welfare's (DHEW) ongoing program.

OPERATION:

- DHEW makes formula grants to states under Title XX of the Social Security Act to enable states to provide social services to public assistance recipients and other low-income persons.

- For Fiscal Year 1979 there is a $2.9 billion legislative ceiling on federal funds for Title XX grants. This money is divided among the states on the basis of population.

- Current regulations permit the use of Title XX funds for a number of purposes including the payment of utility bills. It can aid all types of households with earnings up to 115 percent of the state median income and is available in all states.

- The specific areas allowed by DHEW for social services related to energy crisis are listed below. These services must be included in the state's plan for Federal Titie XX funds to be used:
    - Information and referral service to all without regard to income
    - Protective services without regard to income, to children, or to adults, to prevent or remedy abuse, neglect or exploitation
    - Room and board in energy crisis situations for children only
    - Clothing under certain circumstances
    - Minor housing repair, including weatherization
    - Payment of utility bills.
- Under Title XX, each state designs its own social services program.
- States set their own social services priorities

and eligibility levels after seeing what the needs are in local communities and what services are already being provided by other programs.

- States must prepare and publish a Comprehensive Annual Services Plan (CASP) describing the services available during the coming year.

REFERENCES/ PUBLICATIONS:

- Public Law 93-647, Title XX, January 4, 1975.
- Title XX Regulations, Code of Federal Regulations, Title 45, Part 228.

CONTACT FOR MORE INFORMATION:

Director of State Title XX Program

or

Commissioner
Administration for Public Services
Office of Human Development Services
U.S. Department of Health, Education, and Welfare
2006 Switzer Building
330 C Street, S.W.
Washington, D.C. 20201
Telephone: (202) 245-0222

DEPARTMENT OF LABOR
ROLE OF THE PUBLIC EMPLOYMENT SERVICE IN DISASTER RELIEF

OBJECTIVE: To provide job opportunities to unemployed job seekers while making workers available for Disaster Relief Work.

STATUS:

- This program is currently in effect.

OPERATION:

- Local offices of the Public Employment Service System, which are affiliated with the U.S. Employment Service (USES), initiate and coordinate programs that provide for the use of unemployed workers in disaster relief work. The public employment service is Federally funded but operated by the 50 states, Puerto Rico, Virgin Islands, Guam and the District of Columbia. (The USES is part of the Employment Training Administration of the U.S. Department of Labor).

- When a disaster strikes, State Employment Service offices, often identified as local Job Service (JS) offices, serve as a clearinghouse for unemployed workers, local employers, and for local disaster relief agencies with a need for workers to assist in disaster relief efforts.

- Specifically, the JS offices provide the following services:
  - Assessments of the unemployment situation and of the impact on the local economy
  - Worker registration and recruitment
  - Job development, referral and placement
  - Employment counseling and testing
  - Referral to training opportunities.
- The Job Service provides referral services in emergency conditions not severe enough to be declared "national emergencies" by the President.
- Supplementary funding to cover extraordinary administrative costs in national emergencies is appropriated on an ad hoc basis.

REFERENCES/
PUBLICATIONS:

- Civil Emergency Preparedness Handbook, U.S. Department of Labor, Employment and Training Administration, January 1978. This Handbook describes the response of the Employment and Training Administration to all types of emergencies. See Section 7112 for details of the program described above.

CONTACT
FOR MORE
INFORMATION:

Glenn M. Zech
U.S. Employment Service
Administering Program Office
U.S. Department of Labor
Patrick Henry Building
601 D Street, N.W.
Room 8000
Washington, D.C. 20213
Telephone: (202) 376-6069

William J. McLaughlin
Director, Office of Emergency Preparedness
Planning
Administrative Programs and Services
U.S. Department of Labor
200 Constitution Avenue, N.W.
Room S1524
Washington, D.C. 20210
Telephone: (202) 523-6963

Robert Covington
Office of Emergency Preparedness Planning
Administrative Programs and Services
U.S. Department of Labor
200 Constitution Avenue, N.W.
Room S1524
Washington, D.C.
Telephone: (202) 523-6963

5. STATE ENERGY EMERGENCY ACTIONS

5. STATE ENERGY EMERGENCY ACTIONS

Chapter 5

State Energy Emergency Actions

This chapter presents some frequently considered actions which states may implement in response to an energy emergency. Although all possible actions are not included, the measures covered were selected for one or more of the following reasons:

- They have been used by states in response to past emergency situations
- Authorities for their implementation are included in existing state legislation
- They are generally considered to have a high likelihood of effective implementation.

Nature of the Actions

The discussions of these actions are intended to provide the public with general guidance only. A state considering a particular action should thoroughly research it, especially with respect to its appropriateness to the geographic, social, and political uniqueness of the area. Accordingly, readers are strongly encouraged to contact other states, particularly neighboring states, that have had experience with the action. Also, for more detailed information, the references and publications listed for each action, the Federal Energy Guidelines, and the staff person designated as point of contact at the end of each action should be consulted.

Overview of Actions

Each response action outlined in the following pages is discussed with respect to its objective, status and operation. The objective is explicitly stated. Implementation of the action is described in general terms, as states have handled these actions in various ways. Each action description, therefore, attempts to describe "typical" operational procedures. They are not necessarily ideal, and modifications to respond to specific requirements are certainly possible and desirable. The status section briefly describes the degree to which a specific action has been in actual use in the past. When an action is likely to result in undesirable or unpleasant side effects, this too has been pointed out.

The Table of Contents, following this page, presents the order in which these State Energy Emergency Response Actions have been placed for your reference in this chapter.

State Energy Emergency Actions

Table of Contents

Page

Middle Distillates - Heating Oil - Diesel

Implemented Programs

State Set-Aside for Middle Distillates 5.10.1

Standby Programs

Suspension of a State's Clean Air Act Implementation Plan 5.15.1

Limit Quantities of Fuel Oil Delivered to End Users 5.20.1

Allocation of Fuel Supplies to High Priority Users 5.25.1

Redistribution of Fuel from Supplies of Large Users 5.30.1

Suspension of State Limits on Truck Weight 5.55.1

Gasoline

Implemented Programs

State Set-Aside for Gasoline 5.35.1

Standby Programs

Governor's Delegation of Motor Gasoline Allocation Authority to End-Users 5.40.1

Governor's Delegation of Authority to Allocate Motor Gasoline to Retail Dealers 5.45.1

Encourage Carpooling and Paratransit Use 5.60.1

Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 5.65.1

Propane

Implemented Programs

State Set-Aside for Propane 5.50.1

Page

Transportation

Standby Programs

Suspension of State Limits on Truck Weight 5.55.1

Encourage Carpooling Paratransit 5.60.1

Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes 5.65.1

General

Use of Emergency Services During Energy Emergencies 5.70.1

Reduction of Temperature Settings for Space Heating 5.75.1

Actions

STATE SET-ASIDE FOR MIDDLE DISTILLATES

OBJECTIVE: To alleviate spot fuel shortages by guaranteeing a reserve supply of middle distillate fuel oil for allocation by state energy offices.

STATUS:

- This response action is currently being implemented by state energy offices that have elected to participate. Middle Distillate Set-Aside (Special Rule No. 6 to Subpart A, Part 211) notice of proposed rulemaking published in Federal Register on 11/20/78, Vol. 43, p. 54180. Hearing held on 12/7/78. Final rule published in Federal Register on 1/17/79, Vol. 44, p. 3467. Effective from 1/17/79 through 3/31/79.

- Special Rule No. 7 to Subpart A, Part 211. Extending Special Rule No. 6. Published in Federal Register on 3/29/79, Vol. 44, p. 18640. Public hearing held 4/17/79. Effective date of rule 4/1/79 - 6/30/79.

- Special Rule No. 10 to Subpart A, Part 211, final rule established a permanent middle distillate set-aside program. Published in Federal Register on 6/5/79, Vol. 44, p. 32196.

- As of 10/30/79, forty-eight states have elected to participate in this program. The two non-participating states are Utah and Hawaii.

OPERATION:

- A permanent middle distillate set-aside program was established on 7/1/79. The current middle distillate set-aside volume is 4%.

  - Any wholesale purchaser consumer or end-user with hardship or emergency requirements for fuel may make verbal or written application to the state energy office for an assignment from the state set-aside volumes. A wholesale purchaser/reseller may make application on behalf of the end user.

  - The application must include:

    - information on any previous assignment order issued within the past 4 months which the applicant has received from the state office

    - a statement that the applicant has been unable to obtain the requested fuel from his usual or an alternate supplier or, if the applicant has no usual supplier, a statement that he has unsuccessfully asked two suppliers for the requested fuel

    - a description of the end use of the requested fuel, if that fuel is for sale. If applicant is a reseller, include a statement that available supplies are currently being allocated to meet emergency needs, i.e., less than full tank each delivery.

- The state office evaluates each application to determine whether the applicant has shown hardship or emergency requirements for the requested fuel, and whether issuing an assignment order would be consistent with the relevant aims of the Emergency Petroleum Allocation Act of 1973 (EPAA), which are to:
  - Protect public health, safety, and welfare
  - Maintain public services and agricultural operations
  - Preserve competition in the petroleum industry
  - Distribute petroleum products equitably at fair prices
  - Minimize economic distortion and unnecessary governmental interference with market mechanisms.
- Price will not be considered as one of the criteria for obtaining additional volumes of fuel from state set-aside.

  - If the state energy office approves an application, it assigns set-aside fuel to an appropriate prime supplier for direct or indirect delivery by a convenient local distributor to the applicant on a priority basis.

  - The state energy office sends a copy of the allocation order to the applicant and to the designated state representative of the applicant's assigned prime supplier.

  - The order is immediately effective; it expires within 10 days of its issuance.

- DOE may publish notice of changes in the percentages to be set aside by suppliers. The fuels reserved in this way at Federal direction are allocated by the state as described above.

- As in the motor gasoline set-aside, the state office at any time may order the release of part or all of a prime supplier's set-aside volume through the prime supplier's normal distribution system in the state.

- The state energy office can also designate certain geographical areas within the state as suffering from an intra-state supply imbalance. At any time during the month, the state office may order some or all of the prime suppliers with purchasers in the geographical areas to release part or all of their set-aside volume through their normal distribution systems to increase allocations of all of the suppliers' purchasers located within such areas.

- ERA Regional Offices of Petroleum Operations:
    - Work with state offices to assure uniform application of the provisions of the set-aside procedures
    - Monitor state set-aside usage to identify emerging supply problems which may have a regional impact
    - Receive and review monthly set-aside drawdown reports submitted by state energy offices and forward reports to the National Office of Petroleum Operations.
- ERA National Office of Petroleum Operations monitors and reviews the overall operation of the state set-aside program.

REFERENCES/ PUBLICATIONS:

- The Emergency Petroleum Allocation Act of 1973 (EPAA, P.L. 93-159) contains authority for the regulation of petroleum products.
- Code of Federal Regulations, Title 10, Part 205, Administrative Procedures and Sanctions; Title 10, Part 211, Mandatory Petroleum Allocation

Regulations. These regulations prescribe the workings of state allocation offices and the procedures for allocating certain petroleum products.

- Code of Federal Regulations, Title 10, Energy, Part 200 to End, Revised as of January 1, 1978.

CONTACT FOR MORE INFORMATION:

Alan T. Lockard
Chief, General Fuels Branch
Petroleum Products Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7422

SUSPENSION OF A STATE'S CLEAN AIR ACT IMPLEMENTATION PLAN

OBJECTIVE: To minimize the adverse employment impact of energy supply shortages on high-priority consumers or loss of residential energy supplies by:

- Permitting fuel burning installations to use available fuels which would violate state emission control standards
- Removing requirements to use fuel-consuming emission control equipment.

STATUS:

- This action is on a standby status.

OPERATION:

- The owner or operator of a fuel-burning installation in a state may apply to the state Governor to petition the President to declare an energy emergency and for suspension of sections of the state's Clean Air Act implementation plan when other means of responding to the energy emergency appear inadequate.
- Each state Governor may specify application procedures, and these procedures could be as simple as a telephone call.

- This action is generally implemented when a coal or residual oil user informs the state energy office that his supply of fuel complying with air pollution requirements is almost exhausted and that attempts to purchase additional complying fuel have been unsuccessful.

- Following receipt of the application, the Governor shall determine after issuing a notice and providing an opportunity for a public hearing:

    - Whether an energy emergency in the vicinity of the applicant installation involves high unemployment levels or endangers energy supplies for homes

    - Whether the proposed suspension would help mitigate the problem

    - Whether suspension of air quality standards will have severe environmental consequences.

- The Governor may then petition the President for a declaration of a national or regional energy emergency. If the President determines that such an emergency exists, the Governor may permit, on a case-by-case basis, applicant installations to ignore specified provisions of the state's implementation plan. It is important to remember that the Governor may only suspend state-submitted, EPA-approved provisions of a state implementation plan. Only the President can suspend EPA-promulgated requirements.

- The President must have declared a national or regional energy emergency before this action can be implemented.

- The Governor may authorize suspension for up to thirty to sixty days and only one four-month long suspension may be issued to an installation during a single energy emergency.

- The U.S. Environmental Protection Agency (EPA) reviews each suspension to ascertain whether the energy emergency does indeed exist and whether the suspension is indeed helpful. The EPA may order reinstatement of improperly suspended provisions of the state implementation plan.

- This measure enables end users to avoid shutdowns due to shortages of low-sulphur coal or other fuels. When a work stoppage or severe weather interrupts delivery of western low-sulphur coal, this action enables end users to continue normal operations and to maintain normal employment levels. The financial savings due to the lower cost of high-sulphur coal is an incidental benefit of this action.

- Adverse effects on the environment due to this action are a potential problem. However, there are approaches that can be used to mitigate this:

- Governors can grant suspensions with conditions that protect health-related air quality standards. Suspensions may be granted first to those installations having the least potential for adverse environmental impacts.

- Fuel-burning installations being granted suspensions have often chosen to shut off energy using controls but have kept mechanical controls, which can reduce particulate pollution up to 75 percent. (EPA believes that plant operators should be allowed to shut off environmental controls only as a measure of last resort and that even in these cases the operator should be allowed to shut off only those controls which are the most energy intensive).

REFERENCES/
PUBLICATIONS:

- *Clean Air Act*, Section 110(f).
- The *Environmental Reporter*:
  - Vol. 8, No. 42; February 17, 1978; p. 1579.
  - Vol. 8, No. 43; February 24, 1978; p. 1648.
  - Vol. 8, No. 45; March 10, 1978; p. 1731.
  - Vol. 8, No. 49; April 7, 1978; p. 1923.

CONTACT
FOR MORE
INFORMATION:

Jean Vernet
Enforcement Proceedings Branch
Division of Stationary Source Enforcement
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, D.C. 20460
Telephone: (202) 755-7224

LIMIT QUANTITIES OF FUEL OIL DELIVERED TO END USERS

OBJECTIVE: To reduce the impact of a fuel oil shortage upon individual end users by:

- Spreading the effects of the shortage among as many users as possible
- Ensuring the equitable distribution of available supplies so that no single user is disproportionately handicapped
- Encouraging conservation by all users by keeping their supplies as low as possible
- Increasing the available supply of fuel oil by reducing the quantity held in storage facilities of users
- Preventing the hoarding of fuel oil by users.

STATUS:

- This response action can be initiated only by states with appropriate enabling legislation.

OPERATION:

- This action can be initiated and operated through the following voluntary actions of fuel oil jobbers:
  - Monitoring of fuel oil supplies

  - Estimating customer needs for an upcoming specified time period using heating degree-day projections

  - Allocating reduced fuel oil supplies among customers based on their estimated needs for the specified period.

- This action is most effective when the conditions causing the shortage are expected to improve rapidly. The longer the supply limitations exist, the greater the risk that increased bad weather will create additional hardship. However, although the voluntary and informal arrangements involved in this measure may be inadequate in themselves to cope with a severe or prolonged shortage, the product delivery limits developed under these cooperative arrangements could be used as the basis for subsequent mandatory allocations. Such an evolution could contribute significantly toward making the mandatory program more acceptable to all concerned.

- There are at least two disadvantages to this emergency response action:

  - Increased Cost - The cost per gallon for each delivery rises because the quantity per delivery is reduced. The increased cost must either be borne by the distributor or passed on to customers via higher prices.

- Lower Reserves - Customers are rendered more vulnerable to rapidly changing weather (e.g., heating degree-days increasing more rapidly than expected) because their stored reserves are at a lower level. This loss in flexibility makes it vital that fuel supplies, user needs, and weather conditions all be carefully monitored.

REFERENCES/
PUBLICATIONS:

- Various states' legislation and regulatory authority.
- Ginn, Nancy L., Energy Emergency Preparedness: An Overview of State Authority, National Governors' Association, Center for Policy Research, Washington, D.C., June, 1978.
- Minnesota Energy Agency, Energy Emergency Conservation and Allocation Plan, January, 1977.
- Jack Faucett Associates, Wisconsin Energy Emergency Contingency Plan.
- Jack Faucett Associates, State Planning For Winter Energy Emergencies.

CONTACT FOR MORE INFORMATION:

Yvonne Allen
Director, Energy Liaison Center
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 252-5155

ALLOCATION OF FUEL SUPPLIES TO HIGH PRIORITY USERS

OBJECTIVE: To avoid the curtailment of energy supplies to high-priority users such as medical, residential, school, and state government facilities.

STATUS:

- This response action can be implemented when needed by states with appropriate enabling legislation.

OPERATION:

- This action can be implemented on a mandatory basis in states that have legislation granting the Governor, state energy officer, or other state official the power to allocate fuel supplies during an emergency. For example, the energy act of the State of New York authorizes the Commissioner to:
    - "Allocate available supplies of energy or energy resources among areas, users, persons, or categories of persons or users. In allocating available supplies, the commissioner shall give priority to energy resource use essential to public health and safety, and shall thereafter attempt to allocate the remaining supply equitably and in a manner designed to avoid undue

hardship" (Section 5-117, New York Energy Act).

- In some states, high priority users are required to file requests for assistance with the state energy office. By requiring applications to be filed before an energy emergency is declared, the state energy office can establish priorities for allocations before an emergency actually develops. States generally set their priorities as follows:
    - Medical, psychiatric, and correctional facilities without alternate fuel capabilities
    - Residential structures without alternate fuel capability
    - School and government structures without alternate fuel capability
    - All others.
- This action is generally implemented only if a high-priority user contacts the state energy office concerning a developing shortage of fuel. The state energy office then directs available supplies to that user.
- If needed supplies are not readily available, state energy offices can curtail fuel to low-

priority users in order to free supplies for high-priority users. For example, industrial users could be required to:

  - Reduce hours of operation
  - Shut down temporarily.

- Fuel substitution by large consumers may release sufficient supplies to avoid the imposition of curtailments on users who do not have this substitution capability. Substitution may be a mandatory or voluntary action, with the latter occurring frequently where circumstances indicate the likelihood that substitution would soon be required by state authorities. Some states have considered plans that would reduce the economic burden on fuel-switching consumers. An example scenario might be:

  - A low-priority consumer is ordered to switch to a higher priced fuel, thus releasing a quantity of a fuel in short supply.
  - A high-priority consumer is allocated the fuel released by the low-priority consumer.
  - The high-priority consumer is ordered to make payment to the low-priority consumer equal to the low-priority consumer's increased cost from switching to the higher priced fuel.

- Many voluntary actions that release fuel are likely to occur when users know the state has the power to direct supplies to high-priority users. Several states have indicated that this type of voluntary action, or "jawboning," between state energy offices and users is widespread and that it is a frequently used means for allocating fuel.

- New York, Connecticut, Georgia, Maryland, and Montana are among the states that have legislation enabling the allocation of fuel.

- Several states including Kentucky, Maryland, New York, and North Carolina have encouraged fuel substitution during energy emergencies.

REFERENCES/ PUBLICATIONS

- Ginn, Nancy L., Energy Emergency Preparedness: An Overview of State Authority, National Governors' Association, Center for Policy Research, Washington, D.C., June, 1978.

- New York State Energy Office, New York State Energy Emergency Plan: Executive Summary, February 1, 1978.7

CONTACT FOR MORE INFORMATION:

State Energy Offices in states that have legislation such as New York, Connecticut, Georgia, Maryland, and Montana.

CONTACT FOR MORE INFORMATION: State Energy Offices in states that have legislation such as New York, Connecticut, Georgia, Maryland, and Montana.

REDISTRIBUTION OF FUEL FROM SUPPLIES OF LARGE USERS

OBJECTIVE: To ensure adequate fuel supplies for high-priority fuel users by:

- Removing fuel supplies from the storage facilities of high-volume, low-priority fuel users
- Assigning the removed supplies to jobbers for redistribution to high-priority users.

STATUS:

- This response action can be implemented only by states with appropriate enabling legislation.

OPERATION:

- This is an extreme action and can be implemented on a mandatory basis only where state legislation provides the state government broad powers for the allocation and distribution of fuel supplies during an energy emergency.
- If a shortage develops to the point where high-priority users may suffer, the Governor, energy commissioners, or other designated authority may order large users to allow redistribution of their supply to the high-priority users.

- To implement this action on either a voluntary or mandatory basis, a state would need:
    - Detailed information concerning supplies of fuels held by large users
    - Some degree of voluntary compliance which could be expected as indicated by large users
    - State officials ready and able to help users requiring a specific fuel type find another industrial user able to provide fuel
    - Information on whether storage tanks designed to facilitate pumping fuel into them could feasibly reverse the process (i.e., pumping fuel out of low-priority users' storage tanks)
    - Arrangement for the transportation of fuels from low-priority users
    - An acceptable means of compensation to the user releasing fuel by the recipient of the fuel.
- Alternative actions that permit the continued operation of all facilities should receive priority consideration when possible. For

example, planning for effective use of the fuel storage facilities of large users can help avoid curtailments and the need for these extreme redistribution measures. By maintaining storage tank supplies at high levels at the beginning of the heating season, large users will be able to reduce or cease fuel purchases during the colder months, thereby increasing supplies to other users. Although large users may be reluctant to pursue this approach, because it concentrates their fuel expenses rather than spreading them over the whole season, the state energy office should attempt to encourage this practice and should monitor purchases by the large users during the heating season.

- Although various state energy laws grant allocation powers to the Governor or other officials, these powers are usually qualified with a statement such as "not withstanding any state or local law or contractual agreement." Because mandatory redistribution of end-user supplies has never been imposed, the legal basis of the action has not been tested.

- New York, Connecticut, Maryland, and Montana are among the states enabling the redistribution of fuel supplies. The State of Minnesota has had experience with voluntary distribution of No. 2 fuel oil. The authority to mandate redistribution, however, has never been invoked.

REFERENCES/ PUBLICATIONS:

- State energy officials in Connecticut, Georgia, Maryland, Montana, Minnesota, and New York.

CONTACT FOR MORE INFORMATION:

Yvonne Allen
Director, Energy Liaison Center
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 252-5155

STATE SET-ASIDE FOR GASOLINE

OBJECTIVE: To alleviate spot fuel shortages by guaranteeing a reserve supply of motor gasoline for allocation by state energy offices.

STATUS:

- This response action is being implemented by the state energy offices.
- Code of Federal Regulations, Title 10, Sec. 211.17 State Set-Aside. Proposed rule published in Federal Register 12/13/73, Vol. 38, p. 34414. Final rule published in Federal Register 1/15/74, Vol. 39, p. 1924.
- Amendment to Include Gasoline Retailers Within State Set-Aside program (Special Rule No. 8 to Subpart A to Part 211). Proposed rule published in Federal Register on 4/5/79, Vol. 44, p. 20444. Public hearing held on 4/12/79. Final rule published in Federal Register on 4/26/79, Vol. 44, p. 24541. Effective dates 4/19/79 through 5/31/79.
- Amendment to Special Rule No. 8. This amendment extended the rule through 9/30/79 and increased the state set-aside level to 5% for the months of 6/79 - 9/79. Amendment was published in the Federal Register on 6/1/79, Vol. 44, p. 31623. Public hearing held 6/14/79.

- Final Rule published in the Federal Register on 10/4/79, Vol. 44, p. 57067, making the provisions of Special Rule No. 8 permanent.

- All states have elected to participate in this program. Only two states have not elected to distribute directly to gasoline service station dealers, i.e., California and Hawaii.

OPERATION:

- DOE requires that suppliers of motor gasoline set aside five percent of the gasoline they expect to sell in a state. DOE may publish notice of changes in the percentages to be set aside by suppliers. The fuels reserved in this way at Federal direction are allocated by the state energy office for emergency use in that state.

- Retail dealers of gasoline are eligible for inclusion in the set-aside program if the state elects to include them.

  - Any wholesale purchaser consumer or end user with hardship or emergency requirements for fuel may make verbal or written application to the state energy office for an assignment from the state set-aside volumes. A wholesale purchaser/reseller may make application on behalf of the end user.

  - The application must include:

- information on any previous assignment order issued within the past 4 months which the applicant has received from the State Office.

- a statement that the applicant has made a diligent effort to obtain the requested fuel from his usual or an alternate supplier or, if the applicant has no usual supplier, a statement that he has unsuccessfully asked two suppliers for the requested fuel

- a description of the end use of the requested fuel, if that fuel is for sale. If applicant is a reseller, include a statement that available supplies are currently being allocated to meet emergency needs, i.e., less than full tank each delivery.

- The state office evaluates each application to determine whether the applicant has shown hardship or emergency requirements for the requested fuel, and whether issuing an assignment order would be consistent with the relevant aims of the Emergency Petroleum Allocation Act of 1973 (EPAA), which are to:

  - Protect public health, safety, and welfare

  - Maintain public services and agricultural operations

  - Preserve competition in the petroleum industry

  - Distribute petroleum products equitably at fair prices

  - Minimize economic distortion and unnecessary governmental interference with market mechanisms.

- Price will not be considered as one of the criteria for obtaining additional volumes of fuel from state set-aside.

- If the state energy office approves an application, it assigns set-aside fuel to an appropriate prime supplier for direct or indirect delivery by a convenient local distributor to the applicant on a priority basis.

- The state energy office sends a copy of the allocation order to the applicant and to the designated state representative of the applicant's assigned prime supplier.

- The order is immediately effective; it expires within 10 days of its issuance.

- The state office has the option at any time during the month to order the release of part or all of a prime supplier's set-aside volume through the prime supplier's normal distribution system in the state.

- The state office may designate certain geographical areas within the state as suffering from an intra-state supply imbalance. At any time during the month, the state office may order some or all of the prime suppliers with purchasers in those geographical areas to release part or all of their set-aside volume through their normal distribution systems to increase the allocations of all of the suppliers' purchasers located within such areas.

- ERA Regional Offices of Petroleum Operations:

  - Work with state offices to assure uniform application of the provisions of the set-aside procedures

  - Monitor state set-aside usage to identify emerging supply problems which may have a regional impact

  - Review monthly set-aside drawdown reports submitted by state energy offices and forward reports to the National Office of Petroleum Operations.

- ERA National Office of Petroleum Operations monitors and reviews the overall operation of the state set-aside program.

REFERENCES/
PUBLICATIONS:

- The Emergency Petroleum Allocation Act of 1973 (EPAA, P.L. 93-159) contains authority for the regulation of petroleum products.

- Code of Federal Regulations, Title 10, Section 205, Administrative Procedures and Sanctions; Title 10, Section 211, Mandatory Petroleum Allocation Regulations. These regulations prescribe the workings of state allocation offices and the procedures for allocating certain petroleum products.

- Code of Federal Regulations, Title 10, Energy, Part 200 to End, Revised as of January 1, 1978.

CONTACT
FOR MORE
INFORMATION:

Alan T. Lockard
Chief, General Fuels Branch
Petroleum Products Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7422

or

Regional ERA Offices of Petroleum Operations

GOVERNOR'S DELEGATION OF MOTOR GASOLINE ALLOCATION AUTHORITY TO END USERS

OBJECTIVE: To delegate authority to each Governor to establish a system of end user allocation for motor gasoline.

STATUS:

- This response action is based on Presidential Executive Order No. 12140, published in the Federal Register on 5/31/79, Vol. 44, p. 31159. This response action is available for initiation by Governors who determine that there is a need for an end user allocation system for gasoline. Executive Order 12140 was made effective indefinitely by Executive Order 12162, published in the Federal Register on 10/2/79, Vol. 44, p. 56665.

- Ten (10) states and the District of Columbia which implemented odd/even plans to reduce gasoline lines have rescinded their executive orders. California, which based its allocation plan exclusively on state law, still has its plan in effect.

- Ten jurisdictions which have rescinded the odd/even plan have retained minimum purchase plans.

OPERATION:

- A Governor, or chief executive officers of the District of Columbia, Puerto Rico, and the Territories and Possessions of the U.S., except the Panama Canal Zone, determines that the state or any of its localities is experiencing a shortage of gasoline for retail distribution to the extent that the public health, safety or welfare is endangered.

- Upon such determination, the Governor may require retail gas stations in that state or locality to:

  - Sell gasoline on an odd-even basis (i.e., the last digit of each license plate corresponds to the odd or even date on which gas is desired to be purchased for that vehicle)

  - Require purchasers to purchase a specified minimum amount of gasoline

  - Supply gasoline at specified time of the day so as to reduce the length of, if not prevent, purchaser lines.

- Indicators of pending supply problems that could move a Governor to delegate authority to establish end user allocation plans include:

  - Unusual curtailment of retail station hours and days of operation

  - Appearance of purchaser lines at gas stations

  - Curtailment of wholesale delivery of gasoline to the retail stations due to unusual circumstances, including:

    - labor strikes

    - pipeline delivery interruptions

    - low bulk terminal inventories

    - rapid drawdown of "street level" inventories at service stations by purchasers.

- The Governor (or chief executive officer) must issue an executive order or proclamation which:

  - Cites the basis for authority to implement the plan

  - Reports a finding that there is a retail gas shortage endangering the public health, safety and welfare

  - Describes the provisions of the State's emergency allocation plan including its date of effectiveness, duration, and geographic scope

  - Indicates how the plan can be changed

  - Specifies penalties for violation of the plan.

- After determining the need for an odd-even, minimum purchase or operating hours allocation plan, the Governor (or chief executive officer) can then delegate authority to implement and enforce the plans to any of the following:

  - Any state official(s)

  - State energy policy office

  - A county, municipality or local agency.

- Delegated authority does not cover the following:

  - Assessment or compromise of criminal or civil penalties

  - Allocation of products other than motor gasoline (or gasohol)

  - Implementing procedures for conserving gasoline.

- Prior to implementation, the Governor must set forth a standby allocation plan which:

  - Indicates the geographic scope of the plans (i.e., statewide vs. selected locality basis)

  - Indicates who holds authority to implement the plan

  - Specifies the conditions that would warrant the plan's implementation.

- In addition to the provisions and rules set forth in the standby allocation plan, the Governor also has authority to create additional rules as might be required and as are consistent with DOE policies and regulations including:

  - Requiring retailers to post a complete copy of the rules of the allocation plan

  - Requiring retailers to display in a prominent place the minimum purchase requirements and the hours and days of operation

  - Establishing a uniform identification system for easy motorist determination of the supply situation at a station

  - A provision to allow a retailer and/or a police officer to waive temporarily all sales restrictions when operation of a vehicle is necessary for health or safety of an individual

  - A provision to provide for immediate sale of gasoline to emergency vehicles for emergency use as defined in the Code of Federal Regulations, Title 10, Sec. 211.51

  - A provision limiting container or gas can sales to a maximum dollar or gallon amount
  - A provision to prohibit or prescribe a maximum sale
    (E.O. 12140 does not authorize the Governor to prohibit or prescribe a maximum purchase limitation. If authorized by state law, however, the Governor may either prohibit or prescribe a maximum purchase specified in dollars, gallons, or fraction of a gas tank).
  - A provision stating that it is unlawful for a retailer to impose terms or conditions not customarily imposed upon the sale of gasoline (See Code of Federal Regulations, Title 10, Sec. 210.62(c)).
  - A provision stating that it is unlawful for a retailer to engage in any form of discrimination among purchasers of gasoline. (See Code of Federal Regulations, Title 10, Sec. 210.62(c)).

- Certain vehicles may be exempted from the plan:
  - Police, fire, ambulance, or other emergency vehicles

  - Utility emergency vehicles with commercial plates used for commercial purposes
  - Commercial vehicles with commercial plates used for commercial purposes
  - Trucks, tractors, tractor/trailer combinations, or truck/trailer combinations
  - Buses, taxis, other commercial passenger carriers (including vanpools)
  - Farm equipment
  - Vehicles rented for fewer than 30 days
  - Motorcycles and mopeds
  - Funeral hearses and limousines
  - U.S. Postal Service vehicles
  - Vehicles with out-of-state or foreign plates.

- Certain categories of operators/motorists may be exempted from the rules, including:
  - A handicapped or disabled operator
  - Operators of private vehicles providing or

needing essential health services -- i.e., patients seeking specialized medical treatment, physicians, nurses, and other essential medical personnel, visiting nurses, and persons engaged in crisis intervention.

- A Governor can implement an odd-even plan and an operating hours plan simultaneously with a minimum purchase plan. An odd-even plan should be accompanied by a minimum purchase plan.
- DOE Special Rule No. 2, in effect from June 19, 1979, as amended on 9/28/79, provides that if the Governor of a state acting under state law or authority delegated under the Emergency Petroleum Allocation Act of 1973 (E.O. 12140), specifies a minimum purchase requirement in a dollar amount, it will not be a violation of the price regulation for retail sales outlets to require all purchasers to purchase the minimum amount as long as the price of the gasoline does not exceed the dealer's maximum lawful price. The retail sales outlet may collect the minimum dollar amount as specified by the Governor even though the purchaser does not purchase a sufficient volume of gasoline at the dealer's posted price to reach the minimum dollar amount.

REFERENCES/ PUBLICATIONS:

- Executive Order 12140 issued by President Carter on May 26, 1979.

- Emergency Petroleum Allocation Act of 1973, as amended (P.L. 93-159).
- "Memorandum for State Energy Office Directors", Energy Liaison Center, Economic Regulatory Administration, July 6, 1979.

CONTACT FOR MORE INFORMATION:

Yvonne Allen
Director, Energy Liaison Center
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 252-5155

or

Regional ERA Offices of Petroleum Operations

GOVERNOR'S DELEGATION OF
AUTHORITY TO ALLOCATE
MOTOR GASOLINE TO RETAIL DEALERS

OBJECTIVE: To authorize the Governor of any state affected by voluntary curtailments of gasoline sales by retailers to redirect gasoline supplies to stations which continue to sell gasoline during minimum hours specified by the Governor.

STATUS:

- The rule adopted on an emergency basis was published in the Federal Register on 7/13/79, Vol. 44, p. 41160. Effective date 7/11/79.

OPERATION:

- A Governor determines that:
  - A significant number of gasoline retailers have voluntarily curtailed sales of gasoline in spite of the fact that volumes of gasoline are available to them for sale
  - These voluntary sales curtailments are likely to cause serious harm or injury to the public health, safety or welfare.
- A Governor may direct that each gas retailer in the state or in a particular locality in the state must sell gasoline during specified minimum days and/or hours of operation.
- A Governor may order a supplier not to deliver

gasoline to a retailer which is voluntarily curtailing sales.

- Each retailer may be directed further to display prominently the days and hours during which it sells gasoline.

- A Governor may also redirect supplies of gasoline from delivery to those station retailers which are found to be curtailing gasoline sales.

- Suppliers are required to continue to make available for consumption within a state those volumes of gasoline which would have been available if there were no voluntary curtailments.

- If a Governor does not redirect supplies, then a supplier is authorized to redirect supplies to retailers which are selling gasoline during the hours prescribed by the Governor.

    - All or a portion of these supplies may be redirected by the retailer.

    - A Governor's actions supercedes those of any retailer.

- Any volumes of gasoline received by a retailer as a result of redirection under this response action shall not be counted against its allocation entitlement.

- Any volumes not delivered to a retailer in a particular month as a result of redirection shall be subtracted from that month's allocation entitlement for that retailer.

- Suppliers are released from their supply obligations under the allocation regulations with respect to those volumes.

REFERENCES/ PUBLICATIONS:

- Code of Federal Regulations, Title 10, Part 211, Mandatory Petroleum Allocation Regulations.

- Federal Register, Vol. 44, p. 41160.

CONTACT FOR MORE INFORMATION:

Alan T. Lockard
Chief, General Fuels Branch
Petroleum Products Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-7422

or

Regional ERA Offices of Petroleum Operations

STATE SET-ASIDE FOR PROPANE

OBJECTIVE: To alleviate spot fuel shortages by establishing a reserve supply of propane for allocation by state energy offices.

STATUS:

- This response action is currently being implemented by those states that have elected to participate.
- Code of Federal Regulations, Title 10, Sec. 211.17 State Set-Aside. Proposed rule published in Federal Register 12/13/73, Vol. 38, p. 34414. Final rule published in Federal Register 1/15/74, Vol. 39, p. 1924. 10 CFR Sec. 211.86(b) Method of Allocation of Propane from State Set-aside. Proposed rule published in Federal Register 12/13/73, Vol. 38, p. 34414. Final rule published 1/15/74, Vol. 39, p. 1924.
- As of 10/30/79, forty-one (41) states have elected to participate in this program. States not participating in this program are Alaska, Delaware, Idaho, Maine, Michigan, Nevada, North Carolina, Oregon, South Carolina and the District of Columbia.

OPERATION:

- Any wholesale purchaser consumer or end-user with hardship or emergency requirements for fuel may make verbal or written application to the state energy office for an assignment from the state set-aside volumes. A wholesale purchaser/reseller may make application on behalf of the end user.

- The application must include:

    - information on any previous assignment order issued within the past 4 months which the applicant has received from the state office

    - a statement that the applicant has been unable to obtain the requested fuel from his usual or an alternate supplier or, if the applicant has no usual supplier, a statement that he has unsuccessfully asked two suppliers for the requested fuel

    - a description of the end use of the requested fuel, if that fuel is for sale. If applicant is a reseller, include a statement that available supplies are currently being allocated to meet emergency needs, i.e., less than full tank each delivery.

- The state office evaluates each application to determine whether the applicant has shown hardship or emergency requirements for the requested fuel, and whether issuing an assignment order would be consistent with the relevant aims of the Emergency Petroleum Allocation Act of 1973 (EPAA), which are to:

- Protect public health, safety, and welfare
- Maintain public services and agricultural operations
- Preserve competition in the petroleum industry
- Distribute petroleum products equitably at fair prices
- Minimize economic distortion and unnecessary governmental interference with market mechanisms.

- Price will not be considered as one of the criteria for obtaining additional volumes of fuel from state set-aside.
  - If the state energy office approves an application, it assigns set-aside fuel to an appropriate prime supplier for direct or indirect delivery by a convenient local distributor to the applicant on a priority basis.
  - The state energy office sends a copy of

the allocation order to the applicant and to the designated state representative of the applicant's assigned prime supplier.

    - The order is immediately effective; it expires within 10 days of its issuance.

- DOE requires that suppliers of propane set aside 3% of the fuel they expect to sell in a state for emergency use in that state. DOE may publish notice of changes in the percentages to be set aside by suppliers. The fuels reserved in this way at Federal direction are allocated by the state as described above.

- The state office at any time during the month may order the release of part or all of a prime supplier's set-aside volume through the prime supplier's normal distribution system in the state.

- The state energy office can also designate certain geographical areas within the state as suffering from an intra-state supply imbalance. At any time during the month, the state office may order some or all of the prime suppliers with purchasers in those geographical areas to release part or all of their set-aside volume through their normal distribution systems to increase allocation of all of the suppliers' purchasers located within such areas.

- ERA Regional Offices of Petroleum Operations:

  - Work with state offices to assure uniform application of the provisions of the set-aside procedures

  - Monitor state set-aside usage to identify emerging supply problems which may have a regional impact

  - Review monthly set-aside drawdown reports submitted by state energy offices and forward reports to the National Office of Petroleum Operations.

- ERA National Office of Petroleum Operations monitors and reviews the overall operation of the state set-aside program.

REFERENCES/
PUBLICATIONS:

- The Emergency Petroleum Allocation Act of 1973 (EPAA, P.L. 93-159) contains authority for the regulation of petroleum products.

- Code of Federal Regulations, Title 10, Section 205, Administrative Procedures and Sanctions; Title 10, Sec. 211, Mandatory Petroleum Allocation Regulations. These regulations prescribe the workings of state allocation offices and the procedures for allocating certain petroleum products.

- Code of Federal Regulations, Title 10, Energy, Part 200 to End, Revised as of January 1, 1978.

CONTACT FOR MORE INFORMATION:

Bruce Starnes
Chief, Natural Gas Liquids Branch
Petroleum Products Operations Division
Office of Petroleum Operations
Economic Regulatory Administration
U.S. Department of Energy
2000 M Street, N.W.
Washington, D.C. 20461
Telephone: (202) 254-6030

or

Regional ERA Offices of Petroleum Operation

SUSPENSION OF STATE LIMITS ON TRUCK WEIGHT

OBJECTIVE: To increase the volume of fuel oil moved by tank truck from bulk storage areas to distributors and to decrease the number of trucks needed to move goods.

STATUS:

- This response action has been implemented by a number of states during the summer of 1979. Five states and the District of Columbia issued executive orders waiving truck weight limits, which set the new weight limit at 80,000 pounds. These states were Connecticut, Iowa, Maryland, Missouri and Virginia.

OPERATION:

- Suspension of state limits on truck weight is typically authorized by state energy emergency legislation, often as a specific provision of that legislation. In some states, the Governor authorizes the suspension by using energy emergency powers granted to him by state legislation.
- Monitoring of the action is most often handled by a state energy or state transportation office.
- The suspension of limits on truck weight is

temporary, lasting either for a specified period of time (usually 3 months) or for the duration of the emergency.

- This action may also facilitate the implementation of other energy emergency measures, particularly fuel switching. For example, in responding to a natural gas shortage, a state energy office may request or require industrial users with both natural gas and fuel oil burning capabilities to convert to the use of fuel oil only. The conversion would increase the quantity of fuel oil to be delivered, and increasing the limits on truck weight would facilitate that delivery.

- Suspending state limits on truck weight:

  - Increases the volume of fuel delivered by allowing fuel oil tank trucks to increase their loads up to the Federal mandated weight limit -- typically a 10% increase

  - Reduces the number of trucks needed overall to move goods, saving the fuel used by additional trucks.

- Since fuel oil supply routes sometimes pass through several states, and since trucks must comply with existing weight restrictions of all states in which they operate, individual states may be called upon to raise limits in order to facilitate the movement of fuel for neighboring states. This measure should therefore be considered in conducting regional energy emergency planning.

REFERENCES/ PUBLICATIONS:

- State legislation.
- State executive (Governor) actions.

CONTACT FOR MORE INFORMATION:

David Oliver
Attorney Advisor
Office of Chief Counsel
Federal Highway Administration
U.S. Department of Transportation
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-0824

INCREASE USE OF RIDESHARING AND PARATRANSIT FOR COMMUTING AND OTHER TRIP PURPOSES

OBJECTIVE: To encourage carpooling, vanpooling, and other energy efficient forms of transportation, including incentives to employees through employers.

STATUS:

- This response action has been implemented in different localities.

OPERATION:

- A shortage of gasoline or a sharp rise in price could stimulate an increase in ridesharing and paratransit use.
- Federal and state governments can encourage such programs directly by providing incentives to employees and indirectly by encouraging employers to provide additional incentives. Specific measures in these two categories are described below:
  - Direct Incentives:
    - provide preferential highway lanes and ramps for carpools
    - designate fringe park-and-ride lots where people can meet and form carpools.

- Indirect Incentives (through employer):
  - provide preferential parking for carpoolers at place of employment
  - provide carpool matching services for employees
  - permit employees to select work hours (hours would be fixed after being selected; selection allows employees to adjust their schedule to facilitate carpool matching).

- Other actions which can be taken by the Federal Government are:
  - Initiate carpool programs at Federal facilities using the latest techniques as an example to state and local governments and large employers
  - Encourage larger Federal contractors to initiate carpool and vanpool programs
  - Assist states, localities, and employers to establish ridesharing and paratransit programs by providing them with information on the most effective systems and techniques available
  - Increase funding available for carpool and vanpool programs

  - Remove barriers at Federal and regional levels

  - Encourage states to devote more of the Federal funding they receive to rider sharing

  - Provide information on the best proven techniques for establishing paratransit and for increasing carpooling.

- Other actions which can be taken by state governments are:

  - Reduce gasoline sales restrictions and limits for vehicles used in ridesharing programs

  - Reduce tolls for high occupancy vehicles

  - Set examples with state carpool programs.

REFERENCES/ PUBLICATIONS:

- Vanpool Implementation Handbook, Conservation and Solar Applications, U.S. Department of Energy, April 1979.

- Paratransit, Ronald Kirby et al., The Urban Institute for the Urban Mass Transportation Administration, 1975.

- How to Put Together A Vanpool, University of

Tennessee for Urban Mass Transit Administration. Reprinted by U.S. Department of Energy, Office of Conservation and Solar Applications, December 1977.

- Carpool & Buspool Matching Guide - Fourth Edition, Lew Pratsch, Transit and Traffic Engineering Branch, Urban Planning Division for U.S. Department of Transportation, Federal Highway Administration, January 1975.
- The 3M Commute-A-Van Program - Status Report II, Robert D. Owens, Traffic Engineer, Central Engineering and Helen L. Sever, Administration Services Supervisor, Office of Administration, 3M Company, 3M Center, January 1977.
- Urban Transportation and Energy: The Potential Savings of Different Modes, Congressional Budget Office, Congress of the United States, December 1977.

CONTACT FOR MORE INFORMATION:

U.S. Department of Energy

Lew Pratsch
Vanpool Program Manager
Office of Transportation Programs
Conservation and Solar Energy
U.S. Department of Energy
20 Massachusetts Avenue, N.W.
Washington, D.C. 20545
Telephone: (202) 376-4435

Ruby Starling
Carpool Program
Office of Transportation Programs
Conservation and Solar Energy
U.S. Department of Energy
20 Massachusetts Avenue, N.W.
Washington, D.C. 20545
Telephone: (202) 376-4435

U.S. Department of Transportation

James Bautz
Chief, Paratransit Division
Office of Service Methods Demonstration
U.S. Department of Transportation
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-4984

Barbara Reichart
Chief, Ridesharing Branch
Public Transportation Management Division
Federal Highway Administration
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-0210

REDUCE RESTRICTIONS ON TAXI CABS TO PERMIT SHARED RIDE OPERATIONS AND TO EXPAND FLEET SIZES

OBJECTIVE: To improve the capacity of existing taxi fleets to accommodate new public transportation users and to improve the fuel efficiency (in passenger miles per gallon) of taxis by:

- Permitting and encouraging shared ride operations
- Allowing freer entry into the taxi owner/driver market

STATUS:

- This response action has been implemented in different localities.

OPERATION:

- Will vary from city to city depending upon the regulatory policies governing taxis in each city.
- To permit or encourage shared ride operations by:
  - Allowing drivers to pick up additional passengers with or without the consent of passengers already occupying the taxi

  - Allowing operators to display destination signs to expedite shared ride operation.

- To reduce vehicle miles traveled without passengers ("deadheading" miles) by:

  - Reducing or eliminating restrictions on pickup of passengers in certain areas (e.g., allow a city taxi to make pickups in suburbs).

- To increase the number of vehicles in operation by:

  - Raising the number of available taxi licenses where limited

  - Reducing vehicle and driver entry restrictions while preserving safety in management responsibilities.

- Most of these measures involve reducing existing restrictions on taxi operations at the local level of government.

REFERENCES/
PUBLICATIONS:

- Paratransit, Ronald Kirby et al., The Urban Institute, 1975.

- Annual Report, Service Methods & Demonstration Program, Urban Mass Transportation Administration.

CONTACT
FOR MORE
INFORMATION:

Larry Bruno
Transportation Demonstration Specialist
Urban Mass Transportation Administration
Office of Service and Methods Demonstration
U.S. Department of Transportation
UPM-30
400 7th Street, S.W.
Washington, D.C. 20590
Telephone: (202) 426-4984

USE OF EMERGENCY SERVICES DURING ENERGY EMERGENCIES

OBJECTIVE: To avoid damage to life, limb, or property during an energy emergency by providing emergency services such as:

- Clearing roads, bridges, and waterways that have become impassable due to ice or snow so that fuel supplies can be delivered
- Making emergency deliveries of fuel to homes and other high priority facilities when normal distribution methods are inadequate to meet basic needs
- Evacuating persons who are threatened with loss of dwelling heat and are unable to leave their homes.

STATUS:

- This response action is a standby measure which is implemented on an as-needed basis.

OPERATION: Specific references to emergency services are seldom included within energy legislation. Such services are generally authorized under existing disaster relief or other emergency legislation. The following procedures can be used by states to contact disaster relief agencies during an energy emergency:

- Clearing Frozen Waterways: If frozen waterways prevent delivery of fuel supplies, requests to clear frozen routes should be directed to:

  . Regional Emergency Transportation Coordinator

  or

  . Director of Emergency Transportation
  Research and Special Programs Administration
  U.S. Department of Transportation.

  The Regional Emergency Transportation Coordinator or the Director of Emergency Transportation will then contact the DOT Crisis Coordinator who will arrange for the Coast Guard to take action to open the frozen routes, where practical. (A list of the Regional Emergency Transportation Coordinators is in the Federal Directory Section of the Handbook.)

- Clearing Roads and Bridges: In general, the state department of transportation or highway department will be able to keep roads clear of snow and ice during winter weather. If conditions are so severe that these agencies cannot keep roads open and fuel deliveries cannot be made, the Governor may activate the National Guard to assist in road clearing.

  . Additional state measures that may be taken to maintain fuel deliveries include:

  - allowing fuel trucks on roads which are normally closed to such trucks

  - temporarily lifting truck weight limits.

- Requests for relaxation of driver-hour limits for fuel truck drivers will be processed by the Bureau of Motor Carrier Safety, Federal Highway Administration. These requests should be addressed to:

  Office of Highway Operations
  Defense Plans and Operations Division
  U.S. Department of Transportation

- Emergency Fuel Deliveries: If standard fuel delivery vehicles are unable to make deliveries, local Civil Defense operations may arrange for the use of four-wheel drive vehicles for fuel delivery. These arrangements are usually made on an informal basis and only under conditions that prevent delivery by other means.

- Evacuation of Persons from Homes Without Heat: This action may be carried out by National Guard, Civil Defense, or Red Cross personnel after initiation by the Governor or other state officials. If necessary, these local agencies may arrange for the use of private vehicles with severe-weather capability to carry out this operation.

REFERENCES/
PUBLICATIONS:

- Executive level requests of state or federal services (e.g., U.S. Coast Guard responsibility to keep shipping lanes open).
- Authorities of disaster relief organizations such as the National Guard, the Red Cross, U.S. Department of Transportation's Office of Emergency Transportation, the Coast Guard, and others.

CONTACT
FOR MORE
INFORMATION:

Clarence Collins
Director, Research and Special Programs
  Administration
Office of Emergency Transportation
U.S. Department of Transportation
400 7th Street, N.W.
Washington, D.C. 20590
Telephone: (202) 426-4262

REDUCTION OF TEMPERATURE SETTINGS FOR SPACE HEATING

OBJECTIVE: To lower residential, commercial, industrial and governmental consumption of various fuels by reducing temperature settings during the heating season.

STATUS:

- This voluntary action has been implemented in several states.

OPERATION:

- Communication with the public should begin before an energy emergency is declared.
  - The public should be informed of existing and potential fuel supply problems as soon as they are realized by the government.
  - Information provided the public should include evaluations of the existing energy supply situation and the possible effects if conditions worsen.
  - The government should clearly explain that if the fuel shortage becomes more severe, industrial and commercial supplies will be curtailed if fuel use for space heating, including residential use, is not reduced.

  - Emphasis should be placed on the direct value of compliance to consumers; by reducing energy consumption at home, fuel may be available to keep industry operating and prevent unemployment.

  - Information should be supplied concerning what consumers can do to conserve energy before a crisis situation develops (e.g., homeowners should be reminded to caulk windows and replace weatherstripping). Also, because many homes have either no thermostat or an inaccurate one, it should be suggested that consumers install thermometers in order to monitor actual room temperatures.

  - A special information service with a well-publicized phone number should be implemented during the energy emergency alert stage. During the alert stage, the service may be used for general information. Assuming reduction of thermostat settings follow, the service can be used to register requests for exemptions (as for the elderly).

- If the fuel supply situation worsens, and a request for thermostat reduction is to be implemented, the state should:

- Request the reduction by public announcement. In most cases, the announcement is a request for voluntary reduction of thermostat settings in residential and commercial facilities.

- Provide information on exemptions to temperature restrictions. Some individuals within the general population are unable to comply with temperature reduction measures. For example, elderly persons with poor circulation may be unable to tolerate lower temperature levels. Information provided by the state should clearly indicate that the elderly or ill are not being asked to lower the thermostat settings in their dwellings.

- The state energy office or the Governor's office should provide the public with daily updates on the situation. This information should indicate not only the status of supplies but also the degree to which conservation measures are succeeding. Evidence indicates that people will conserve energy most effectively when they receive continuous feedback concerning their efforts. Energy consumption should be carefully monitored and evaluated during the emergency in order to assess the relative success of the action.

- Almost all states experiencing energy emergencies involving fuels used for space heating have implemented some version of this action, including:
  - Connecticut
  - Georgia
  - Maryland
  - Montana
  - Minnesota
  - New York

- Compliance with temperature restrictions is voluntary. The success of this program is directly related to the ability of the state government to communicate to the public the importance of compliance.

REFERENCE/
PUBLICATIONS:

- Various states' laws.

- "The Energy Conservation Potential of Winter Thermostat Reductions and Night Setback," Oak Ridge National Laboratory, Tennessee, February 1975.

- 1977 Gallup Poll.

CONTACT
FOR MORE
INFORMATION:

Tom Tatum
Director
Office of Institutional Liaison and Communications
U.S. Department of Energy
20 Massachusetts Avenue
Washington, D.C. 20585
Telephone: (202) 376-9041

6. APPENDICES

Appendix A

Major Federal Energy Emergency Authorities

Energy Emergency Conservation Act of 1979 P.L. 96-102

Department of Energy Organization Act P.L. 95-91

Federal Energy Administration Act of 1974 P.L. 93-275

Emergency Petroleum Allocation Act P.L. 93-159

Section 4	Mandatory Allocation
Section 12	Conversion Mechanism to Standby Authorities

Energy Supply and Environmental Coordination Act of 1974 P.L. 93-319

Section 2	Coal Conversion and Allocation

Energy Policy and Conservation Act P.L. 94-163

Section 103	Domestic Use of Energy Supplies and Related Materials & Equipment
Section 106	Production of Oil or Gas at the Maximum Efficient Rate and Temporary Emergency Production Rate
Section 201	Conditions of Exercise of Energy Conservation and Rationing Authorities
Section 202	Energy Conservation Contingency Plans
Section 203	Rationing Contingency Plan
Section 251	International Oil Allocation

Powerplant and Industrial Fuel Use Act of 1978 P.L. 95-620

Section 211	Temporary Exemptions
Section 311	Temporary Exemptions
Section 404	Emergency Authorities

Public Utilities Regulatory Policies Act P.L. 95-617

Section 202	Interconnection
Section 203	Wheeling
Section 204	General Provisions Regarding Certain Interconnection and Wheeling Authority
Section 607	Emergency Conversion of Utilities and Other Facilities

Natural Gas Policy Act P.L. 95-621

Section 301	Declaration of an Emergency
Section 302	Emergency Purchase Authority
Section 303	Emergency Allocation Authority
Section 304	Miscellaneous Provisions

Clean Air Act P.L. 91-604 as amended

Section 110	State Implementation Plans for National Primary and Secondary Ambient Air Quality Standards

Defense Production Act of 1950 as amended by P.L. 94-163

Section 101	Priorities in Contracts and Orders - Allocation of Materials and Facilities

Federal Power Act, P.L. 74-687

Section 202	Interconnection and Coordination of Facilities; Emergencies; Transmissions to Foreign Countries

Emergencies; Transmissions to
Foreign Countries.

Appendix B

Major Oil Refining Companies

The Office of the Special Counsel for Compliance, Economic Regulatory Administration, is responsible for ensuring that the thirty-four (34) largest major oil refining companies are complying with DOE pricing and emergency regulations by audit and, if necessary, by litigation. Following is a list of these 34 companies:

Amerada Hess Corporation
American Petrofina Inc.
Ashland Oil Inc.
Atlantic Richfield Company
Champlin Petroleum Company
Charter Oil Company
Cities Service Company
Clark Oil and Refining Company
Coastal States Gas Corporation
Continental Oil Company
Crown Central Petroleum Corporation
Energy Cooperative, Inc.
Exxon
Farmland Industries, Inc.
Getty/Skelly Oil Company
Gulf Oil Corporation
Kerr-McGee Corporation
    Kerr-McGee Corporation
    Koch Industries, Inc.
    Marathon Oil Company

Mobil Oil Corporation
Murphy Oil Corporation
Pennzoil Company
Phillips Petroleum Company
Shell Oil Company
Standard Oil Company of California
Standard Oil Company of Indiana
Standard Oil Company of Ohio
Sun Oil Company
Tenneco, Inc.
Tesoro/Corco Petroleum Corporation
Texaco
Texas City Refining, Inc.
TOSCO
Union Oil Company of California

7. STATE DIRECTORY

State Directory Index

State	Page No.
Alabama	1
Alaska	5
Arizona	9
Arkansas	13
California	17
Colorado	21
Connecticut	26
Delaware	30
District of Columbia	34
Florida	38
Georgia	43
Hawaii	47
Idaho	51
Illinois	55
Indiana	60
Iowa	64
Kansas	68
Kentucky	73
Louisiana	79
Maine	83
Maryland	87
Massachusetts	91
Michigan	95
Minnesota	100
Mississippi	105
Missouri	109
Montana	113
Nebraska	117
Nevada	121
New Hampshire	125
New Jersey	129
New Mexico	135
New York	139
North Carolina	144
North Dakota	148
Ohio	152
Oklahoma	156
Oregon	160
Pennsylvania	164
Rhode Island	168
South Carolina	173
South Dakota	177
Tennessee	181
Texas	186
Utah	191
Vermont	196
Virginia	202
Washington	208
West Virginia	212
Wisconsin	217
Wyoming	223

STATE DIRECTORY

ALABAMA

OFFICE OF THE GOVERNOR

STATE CAPITOL
MONTGOMERY, ALABAMA 36130

PHONE #: 205-832-3511

TWX #: 810-728-3215
TWX LOCATION: STATE CAPITOL
MONTGOMERY, ALABAMA 36130

*FORREST (FOB) JAMES 205-832-3511
GOVERNOR

*BOB GETTY 205-832-3856
EXECUTIVE ASSISTANT

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*JON HAM 205-832-3517
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

ALABAMA

STATE ENERGY OFFICE

ALABAMA ENERGY MANAGEMENT BOARD

OFFICE OF STATE PLANNING AND FEDERAL PROGRAMS

3734 ATLANTA HIGHWAY
MONTGOMERY, ALABAMA 36130

PHONE #: 205-832-5010

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 205-832-5010
FACS LOCATION: 3734 ATLANTA HIGHWAY
MONTGOMERY, ALABAMA 36130

*EDWIN G. HUDSPETH 205-832-5010
STAFF DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*FRED BRASWELL 205-832-5010
PROGRAM COORDINATOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*DONNA ROBINSON 205-832-5010
FUEL ALLOCATION OFFICER

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS, ADMINISTERS FUEL ALLOCATION PROGRAMS.

ALABAMA

OFFICE OF PUBLIC UTILITIES

PUBLIC SERVICE COMMISSION

STATE OFFICE BUILDING
P.O. BOX 991
MONTGOMERY, ALABAMA 36130

PHONE #: 205-832-5176

*JUANITA W. MC DANIEL 205-832-5176
PRESIDENT ROOM 708

DUTIES: DIRECTS UTILITY ACTIVITIES.

*WALLACE TIDMORE 205-832-5801
EXECUTIVE DIRECTOR ROOM 786

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*JAMES D. WILLIAMS 205-832-3384
DIRECTOR OF UTILITIES ROOM 717

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS & ELECTRICITY.

ALABAMA

DISASTER OFFICE

CIVIL DEFENSE DEPARTMENT

ADMINISTRATIVE BUILDING
64 NORTH UNION
MONTGOMERY, ALABAMA 36130

PHONE #: 205-832-5700

NIGHT PHONE #:205-832-5726

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 205-832-5702
FACS LOCATION: ADMINISTRATIVE BUILDING
64 NORTH UNION
MONTGOMERY, ALABAMA 36130

*JOE HEDRICK 205-832-5700
ACTING DIRECTOR

NIGHT PHONE #:205-832-5726

EMERG PHONE #:205-832-5069

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

ALASKA

OFFICE OF THE GOVERNOR

3RD FLOOR - POUCH A
STATE CAPITOL
JUNEAU, ALASKA 99811

PHONE #: 907-465-3500

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 907-465-3500
FACS LOCATION: 3RD FLOOR - POUCH A
STATE CAPITOL
JUNEAU, ALASKA 99811

*JAY S. HAMMOND 907-465-3500
GOVERNOR

*CLARISSA M. QUINLAN 907-276-0508
DIRECTOR
DIVISION OF ENERGY & POWER DEVELOPMENT
DEPARTMENT OF COMMERCE AND ECONOMIC DEVELOPMENT
7TH FLOOR
MACKAY BUILDING
338 DENALI STREET
ANCHORAGE, ALASKA 99501

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 907-278-2502
FACS LOCATION: DEPARTMENT OF COMMERCE AND ECONOMIC DEVELOPMENT
7TH FLOOR
MACKAY BUILDING
338 DENALI STREET
ANCHORAGE, ALASKA 99501

DUTIES: MANAGES ST ENERGY PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES/ADMINISTERS FUEL ALLOCATION PROGRAMS.

*GLADYS RECKLEY 907-465-3500
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*ROBERT WALDROP 907-465-3500
SPECIAL ASSISTANT

DUTIES: COORDINATES OFFICE OF THE GOVERNOR WITH STATE ENERGY OFFICE.

ALASKA

STATE ENERGY OFFICE

DIVISION OF ENERGY & POWER DEVELOPMENT

DEPARTMENT OF COMMERCE AND ECONOMIC DEVELOPMENT
7TH FLOOR
MACKAY BUILDING
338 DENALI STREET
ANCHORAGE, ALASKA 99501

PHONE #: 907-276-0508

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 907-278-2502
FACS LOCATION: DEPARTMENT OF COMMERCE AND ECONOMIC DEVELOPMENT
7TH FLOOR
MACKAY BUILDING
338 DENALI STREET
ANCHORAGE, ALASKA 99501

*CLARISSA M. QUINLAN 907-276-0508
DIRECTOR

DUTIES: MANAGES ST ENERGY PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES/ADMINISTERS FUEL ALLOCATION PROGRAMS.

*GRANT PETERSEN 907-276-0508
ENERGY ADMINISTRATOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS, HANDLES PUBLIC INQUIRIES.

*DALE W. RUSNELL 907-276-0508
CHIEF, POWER DEVELOPMENT

DUTIES: FUEL ALLOCATION

ALASKA

OFFICE OF PUBLIC UTILITIES

ALASKA PUBLIC UTILITIES COMMISSION

DEPARTMENT OF COMMERCE & ECONOMIC DEVELOPMENT
1100 MACKAY BUILDING
338 DENALI STREET
ANCHORAGE, ALASKA 99501

PHONE #: 907-276-6222

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 907-465-3500
FACS LOCATION: 3RD FLOOR - POUCH A
STATE CAPITOL
JUNEAU, ALASKA 99811

*GORDON ZERBETZ CHAIRMAN	907-276-6222

DUTIES: DIRECTS UTILITY ACTIVITIES.

*CAROLYN GUESS EXECUTIVE DIRECTOR	907-276-6222

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*ROBERT BARBER ENGINEER, ELECTRIC ENERGY & POWER	907-276-6222

DUTIES: SPECIALIZES IN ENGINEERING (ELECTRICITY).

*PETER SOKOLOV CHIEF OF ENGINEERING SECTION	907-276-6222

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY, AND COAL.

*RAY WIPPERMAN CHIEF/CONSUMER PROTECTION & INFO.	907-276-6222

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

ALASKA

DISASTER OFFICE

DIVISION OF EMERGENCY SERVICES

DEPARTMENT OF MILITARY AFFAIRS
1306 EAST FOURTH AVENUE
ANCHORAGE, ALASKA 99501

PHONE #: 907-272-0594

FACSIMILE MACHINE: XEROX 400 - 410
FACS PHONE #: 907-272-0594
FACS LOCATION: DEPARTMENT OF MILITARY AFFAIRS
1306 EAST FOURTH AVENUE
ANCHORAGE, ALASKA 99501

*EDWARD S. NEWBURY DIRECTOR	907-272-0594

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

ARIZONA

OFFICE OF THE GOVERNOR

STATE HOUSE
PHOENIX, ARIZONA 85007

PHONE #: 602-255-4331

NIGHT PHONE #:602-255-4900

TWX #: 910-951-1326
TWX ANS. BACK: GOV OF AZ PHX
TWX LOCATION: STATE HOUSE
PHOENIX, ARIZONA 85007

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 602-255-4331
FACS LOCATION: SAME

*BRUCE BABBITT 602-255-4331
GOVERNOR

NIGHT PHONE #:602-255-4900

*GERRY CUNNINGHAM 602-255-3632
DIRECTOR ROOM 507
ENERGY PROGRAMS OFFICE
OFFICE OF ECONOMIC PLANNING & DEVELOPMENT
ROOM 507, EXECUTIVE TOWER
1700 WEST WASHINGTON
PHOENIX, ARIZONA 85007

TWX #: 910-951-1326
TWX ANS. BACK: GOV OF AZ PHX
TWX LOCATION: STATE HOUSE
PHOENIX, ARIZONA 85007

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 602-255-4331
FACS LOCATION: SAME

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*ATHIA HARDT 602-255-4331
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

ARIZONA

STATE ENERGY OFFICE

ENERGY PROGRAMS OFFICE

OFFICE OF ECONOMIC PLANNING & DEVELOPMENT
ROOM 507, EXECUTIVE TOWER
1700 WEST WASHINGTON
PHOENIX, ARIZONA 85007

PHONE #: 602-255-3632

TWX #: 910-951-1326
TWX ANS. BACK: GOV OF AZ PHX
TWX LOCATION: STATE HOUSE
PHOENIX, ARIZONA 85007

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 602-255-4331
FACS LOCATION: SAME

*GERRY CUNNINGHAM 602-255-3632
DIRECTOR ROOM 507

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*CAROL COOK 602-255-3632
DEPUTY DTR FOR PUBLIC INFORMATION

DUTIES: HANDLES PRESS RELEASES & DISSEMINATION OF PUBLIC INFORMATION.

*LLOYD VACOVSKY 602-255-3632
FUEL SET-ASIDE MANAGER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*STANLEY DOLINS 602-255-4081
DATA COLLECTION AND EVAL. MANAGER

DUTIES: COORDINATES ENERGY DATA AND EVALUATION OF STATE ENERGY PROGRAMS.

*JACK HAENICKEN 602-255-3632
ENGINEERING COORDINATOR

DUTIES: CHARGE OF CONSERVATION EFFORTS.

ARIZONA

OFFICE OF PUBLIC UTILITIES

ARIZONA CORPORATION COMMISSION

2222 WEST ENCANTO BOULEVARD
PHOENIX, ARIZONA 85009

PHONE #: 602-255-4251

*BUD TIMS 602-255-3935
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JOHN AHEARN 602-255-4143
COMMISSIONER

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JIM WEEKS 602-255-3933
COMMISSIONER

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ROBERT G. KIRCHER 602-255-4251
DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*BARNEY PAULSEN 602-255-4251
ASSISTANT DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*H. R. GARABRANT 602-255-4251
GAS PIPELINE SAFETY ENGINEER

DUTIES: SPECIALIZES IN AREA OF GAS PIPELINE SAFETY.

ARIZONA

DISASTER OFFICE

DIVISION OF EMERGENCY SERVICES

DEPARTMENT OF EMERGENCY & MILITARY AFFAIRS
5636 EAST MC DOWELL ROAD
PHOENIX, ARIZONA 85008

PHONE #: 602-273-9880

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 602-273-9880
FACS LOCATION: DEPARTMENT OF EMERGENCY & MILITARY AFFAIRS
5636 EAST MC DOWELL ROAD
PHOENIX, ARIZONA 85008

*CHARLES A. OTT, JR. DIRECTOR	602-273-9880

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

ARKANSAS

OFFICE OF THE GOVERNOR

250 STATE CAPITOL
LITTLE ROCK, ARKANSAS 72201

PHONE #: 501-371-2345

NIGHT PHONE #:501-376-6884

*BILL CLINTON 501-371-2345
GOVERNOR

NIGHT PHONE #:501-376-6884

*DAVE CRINER 501-371-7526
LIAISON

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*JULIE BALDRIDGE 501-371-2345
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

ARKANSAS

STATE ENERGY OFFICE

ARKANSAS DEPARTMENT OF ENERGY

3000 KAVANAUGH STREET
LITTLE ROCK, ARKANSAS 72205

PHONE #: 501-371-1370

FACSIMILE MACHINE: 3M 600 AAVRC
FACS PHONE #: 501-740-5228
FACS VERIF. #: 501-740-5201
FACS LOCATION: 700 WEST CAPITOL STREET
LITTLE ROCK, ARKANSAS 72205

*PAUL LEVY 501-371-1370
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*PAUL L. BUTT 501-371-1370
STATE PROGRAM ADMINISTRATOR

DUTIES: ADMINISTERS ALL STATE FUNDED ENERGY PROGRAMS, HANDLES CONTINGENCY PLANS.

*JOHN A. GRIFFEY 501-371-1370
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*VICKI TYNAN 501-371-1370
DATA ASSISTANT

DUTIES: HANDLES DATA ACQUISITION, ANALYSIS & DISSEMINATION; PREPARES ENERGY FORECASTS & DEVELOPS ENERGY PROFILE.

*CHERRY DUCKETT 501-371-1370
ADMINISTRATIVE ASSISTANT

DUTIES: ASSISTS DIRECTOR ON PERSONNEL AND BUDGETARY MATTERS.

ARKANSAS

OFFICE OF PUBLIC UTILITIES

PUBLIC SERVICE COMMISSION

JUSTICE BUILDING
LITTLE ROCK, ARKANSAS 72201

PHONE #: 501-371-2051

*NATHAN M. NORTON 501-371-1453
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*VANCE JONES 501-371-1794
DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY/HANDLES PUBLIC INQUIRIES/SPECIALIZES IN AREAS OF ELECTRICITY & COAL.

*KEITH BERRY 501-371-1068
CHIEF ECONOMIST

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

ARKANSAS

DISASTER OFFICE

OFFICE OF EMERGENCY SERVICES

DEPARTMENT OF PUBLIC SAFETY
P.O. BOX 1144
CONWAY, ARKANSAS 72032

PHONE #: 501-374-1201

*LEE M. EPPERSON DIRECTOR	501-374-1201

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

CALIFORNIA

OFFICE OF THE GOVERNOR

STATE CAPITOL
SACRAMENTO, CALIFORNIA 95814

PHONE #: 916-445-2841

NIGHT PHONE #:916-421-4990

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 916-445-4633
FACS LOCATION: STATE CAPITOL
SACRAMENTO, CALIFORNIA 95814

*EDMUND G. BROWN, JR. 916-445-2841
GOVERNOR

NIGHT PHONE #:916-421-4990

*RICHARD MAULLIN 916-920-6811
CHAIRMAN
CALIFORNIA ENERGY COMMISSION
1111 HOWE AVENUE
SACRAMENTO, CALIFORNIA 95825

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 916-322-5521
FACS VERIF. #: 916-920-6476
FACS LOCATION: 1111 HOWE AVENUE
SACRAMENTO, CALIFORNIA 95825

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*BARBARA METZGER 916-445-4571
PRESS SECRETARY

NIGHT PHONE #:916-421-4990

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

CALIFORNIA

STATE ENERGY OFFICE

CALIFORNIA ENERGY COMMISSION

1111 HOWE AVENUE
SACRAMENTO, CALIFORNIA 95825

PHONE #: 916-920-6811

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 916-322-5521
FACS VERIF. #: 916-920-6476
FACS LOCATION: 1111 HOWE AVENUE
SACRAMENTO, CALIFORNIA 95825

*RICHARD MAULLIN 916-920-6811
CHAIRMAN

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*JAMES A. WALKER 916-920-6103
EXECUTIVE DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*BARBARA REYNOLDS 916-920-6906
PUBLIC ADVISOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*MEL SCHRECONGOST 916-920-7261
FUEL ALLOCATION DIVISION ROOM MS38

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*THOM KELLY 916-920-6991
DIRECTOR/DEMAND ASSESSMENT OFFICE

DUTIES: MANAGES DEMAND ASSESSMENT OFFICE.

*DAVID MORSE 916-920-6426
DIRECTOR/SUPPLY ASSESSMENT OFFICE

DUTIES: MANAGES ACTIVITIES OF SUPPLY ASSESSMENT OFFICE,

CALIFORNIA

OFFICE OF PUBLIC UTILITIES

PUBLIC UTILITIES COMMISSION

350 MC ALLISTER STREET
SAN FRANCISCO, CALIFORNIA 94102

PHONE #: 415-557-0647

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 415-557-1923
FACS VERIF. #: 415-557-0647
FACS LOCATION: 5TH FLOOR
350 MC ALLISTER STREET
SAN FRANCISCO, CALIFORNIA 94102

*JOHN BRYSON 415-577-3703
PRESIDENT

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JOSEPH BODOVITZ 415-557-1487
EXECUTIVE DIRECTOR ROOM 5052

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*PARKE BONEYSTEELE 415-557-3927
DIRECTOR OF UTILITIES ROOM 5201

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND ELECTRICITY.

*BARBARA R. BARKOVICH 415-557-1341
DIRECTOR OF POLICY & PROGRAM DEVELOP ROOM 5026

DUTIES: SPECIALIZES IN AREAS OF COAL AND OTHER GEOTHERMAL MATERTIALS.

*HERBERT L. FARMER 415-557-3808
DIRECTOR OF MANAGEMENT SERVICES ROOM 5048

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*EUGENE RALEIGH 415-557-3914
PUBLIC INFORMATION OFFICER ROOM 5054

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

CALIFORNIA

DISASTER OFFICE

GOVERNOR'S OFFICE OF EMERGENCY SERVICES

2800 MEADOWVIEW ROAD
SACRAMENTO, CALIFORNIA 95823

PHONE #: 916-421-4990

TWX #: 910-367-0283
TWX ANS. BACK: OES
TWX LOCATION: 2800 MEADOWVIEW ROAD
SACRAMENTO, CALIFORNIA 95823

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 916-421-4990
FACS LOCATION: SAME

*ALEX R. CUNNINGHAM 916-421-4990
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*NANCY MATTIAS 916-421-4990
DEPUTY DIRECTOR

DUTIES: ASSISTS DIRECTOR IN COORDINATION OF DISASTER PREPAREDNESS ACTIVITIES.

COLORADO

OFFICE OF THE GOVERNOR

STATE CAPITOL BUILDING
DENVER, COLORADO 80203

PHONE #: 303-839-2471

NIGHT PHONE #:303-837-8350

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 303-837-3340
FACS LOCATION: ROOM 127
STATE CAPITOL BUILDING
DENVER, COLORADO 80203

*RICHARD D. LAMM — 303-839-2471
GOVERNOR — ROOM 136

NIGHT PHONE #:303-837-8350

*MALCOLM MURRAY — 303-839-2471
ASSISTANT TO THE GOVERNOR — ROOM 127

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITY.

*SHERRI ELLAND — 303-839-2471
PRESS SECRETARY — ROOM 136

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

COLORADO

STATE ENERGY OFFICE

COLORADO OFFICE OF ENERGY CONSERVATION

2ND FLOOR
1600 DOWNING STREET
DENVER, COLORADO 80218

PHONE #: 303-839-2507

*MALCOLM (BUIE) SEAWELL 303-839-2507
EXECUTIVE DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*RICHARD SCHNEIDER 303-839-2507
PUBLIC AFFAIRS

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*HUGH HUMPHREYS 303-839-2507
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*RONALD CATTANY 303-839-2507
HEAD OF POLICY ANALYSIS CENTER

DUTIES: SPECIALIZES IN MINERAL ECONOMICS.

*SUE ALLEN 303-839-2507
GRANT MANAGER

DUTIES: RESPONSIBLE FOR FINANCIAL REPORTS AND GROWTH.

*DAVID FORD 303-839-2507
PLANNER

DUTIES: SPECIALIZES IN TRANSPORTATION AND LAND USE.

*LILA GRACEY 303-839-2507
ADMINISTRATIVE ASSISTANT

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS

COLORADO

STATE ENERGY OFFICE

COLORADO OFFICE OF ENERGY CONSERVATION

*ROBERT HALL 303-839-2507
DIRECTOR OF PLANNING AND POLICY

DUTIES: SPECIALIZES IN POLICY DEVELOPMENT.

*RONALD LEHR 303-839-2507
DIRECTOR OF CONSERVATION

DUTIES: ADMINISTERS POLICY AND PLANNING RESPONSIBLITIES, ACTS AS LIAISON TO STATE LEGISLATURE.

*MARGARET WREN 303-839-2507
DIRECTOR OF RENEWABLE ENERGY

DUTIES: SPECIALIZES IN COMMERCIALIZATION AND EDUCATION.

COLORADO

OFFICE OF PUBLIC UTILITIES

COLORADO PUBLIC UTILITIES COMMISSION

5TH FLOOR
STATE SERVICES BUILDING
1525 SHERMAN STREET
DENVER, COLORADO 80203

PHONE #: 303-839-3108

*EDYTHE MILLER 303-839-3197
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*HARRY A. GALLIGAN, JR. 303-839-3198
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*RAYMOND GARRISON 303-839-3181
CHIEF OF FIXED UTILITIES

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*DALTON O. FORD 303-839-3108
CHIEF OF ADMINISTRATIVE SERVICES

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION/COORDINATES STATISTICAL OUTPUT OF OFFICE.

COLORADO

DISASTER OFFICE

DIVISION OF DISASTER EMERGENCY SERVICES

COLORADO STATE DEPARTMENT OF MILITARY AFFAIRS
300 LOGAN STREET
DENVER, COLORADO 80203

PHONE #: 303-733-2431

*JOHN L. FRANCE 303-733-2431
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*PAUL A. PARSONS 303-733-2431
DEPUTY DIRECTOR

SECONDARY ADDRESS:
DIVISION OF DISASTER EMERGENCY SERVICES
COLORADO STATE DEPARTMENT OF MILITARY AFFAIRS
CAMP GEORGE WEST
GOLDEN, COLORADO 80401

PHONE #: 303-279-2511

NIGHT PHONE #:303-279-7555

DUTIES: ASSISTS DIRECTOR IN DISASTER PREPAREDNESS ACTIVITIES.

CONNECTICUT

OFFICE OF THE GOVERNOR

EXECUTIVE CHAMBERS
STATE CAPITOL
HARTFORD, CONNECTICUT 06115

PHONE #: 203-566-4840

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 203-566-4840
FACS LOCATION: PRESS OFFICE
STATE CAPITOL
HARTFORD, CONNECTICUT 06115

*ELLA T. GRASSO 203-566-4840
GOVERNOR

*THOMAS H. FITZPATRICK 203-566-2800
UNDERSECRETARY
ENERGY DIVISION/OFFICE OF POLICY & MANAGEMENT
80 WASHINGTON STREET
HARTFORD, CONNECTICUT 06115

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 203-566-2800
FACS LOCATION: 80 WASHINGTON STREET
HARTFORD, CONNECTICUT 06115

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*LARRYE DE BARR 203-566-4840
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

CONNECTICUT

STATE ENERGY OFFICE

ENERGY DIVISION/OFFICE OF POLICY & MANAGEMENT

80 WASHINGTON STREET
HARTFORD, CONNECTICUT 06115

PHONE #: 203-566-2046

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 203-566-2800
FACS LOCATION: 80 WASHINGTON STREET
HARTFORD, CONNECTICUT 06115

*THOMAS H. FITZPATRICK 203-566-2800
UNDERSECRETARY

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*JOSEPH A. BELANGER 203-566-2046
DIRECTOR/ENERGY RESEARCH & POLICY

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*EDWARD D. MC DONALD 203-566-5770
DIRECTOR/ENERGY PROGRAMS & OPERATION

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS.

*MARY HART 203-566-8326
COMMUNICATIONS OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

CONNECTICUT

OFFICE OF PUBLIC UTILITIES

PUBLIC UTILITIES CONTROL AUTHORITY

165 CAPITOL AVENUE
HARTFORD, CONNECTICUT 06115

PHONE #: 203-566-2104

FACSIMILE MACHINE: 3M 603AA
FACS PHONE #: 800-223-5413
FACS LOCATION: 165 CAPITOL AVENUE
HARTFORD, CONNECTICUT 06115

*JOHN P. DOWNEY 203-566-7330
CHAIRMAN

DUTIES: DIRECTS UTILITY COMMISSION.

*HENRY MIERZWIA 203-566-2104
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*RALPH E. REUSS 203-566-2048
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND ELECTRICITY.

*KING QUILLEN 203-566-7384
DIRECTOR OF CONSUMER ASSISTANCE

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

CONNECTICUT

DISASTER OFFICE

CONNECTICUT OFFICE OF CIVIL PREPAREDNESS

NATIONAL GUARD ARMORY
360 BROAD STREET
HARTFORD, CONNECTICUT 06115

PHONE #: 203-566-3180

*FRANK MANCUSO 203-566-3180
STATE DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

DELAWARE

OFFICE OF THE GOVERNOR

LEGISLATIVE HALL
DOVER, DELAWARE 19901

PHONE #: 302-678-4101

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 302-678-4101
FACS LOCATION: LEGISLATIVE HALL
DOVER, DELAWARE 19901

*PIERRE S. DUPONT, IV 302-678-4101
GOVERNOR

*DAVID L. PRESS 302-678-5644
GOVERNOR'S ENERGY ADVISOR
DELAWARE ENERGY OFFICE
114 WEST WATER STREET
P.O. BOX 1401
DOVER, DELAWARE 19901

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 302-678-4101
FACS LOCATION: LEGISLATIVE HALL
DOVER, DELAWARE 19901

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS, ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*FRED STERN 302-678-4101
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

DELAWARE

STATE ENERGY OFFICE

DELAWARE ENERGY OFFICE

114 WEST WATER STREET
P.O. BOX 1401
DOVER, DELAWARE 19901

PHONE #: 302-678-5644

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 302-678-4101
FACS LOCATION: LEGISLATIVE HALL
DOVER, DELAWARE 19901

*DAVID S. SWAYZE 302-678-5644
ACTING DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS/HANDLES PUBLIC INQUIRIES /ADMINISTERS FUEL ALLOCATION PROGRAMS.

*DAVID L. PRESS 302-678-5644
GOVERNOR'S ENERGY ADVISOR

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS, ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*GAIL LANOVETTE 302-678-5644
ADMINISTRATIVE ASSISTANT

DUTIES: ASSISTS DIRECTOR ON PERSONNEL AND BUDGETARY MATTERS.

DELAWARE

OFFICE OF PUBLIC UTILITIES

DIVISION OF PUBLIC UTILITIES CONTROL
DEPARTMENT OF ADMINISTRATIVE SERVICES
PUBLIC SERVICE COMMISSION
1560 SOUTH DU PONT HIGHWAY
DOVER, DELAWARE 19901

PHONE #: 302-678-4247

*JOSHUA W. MARTEN, III CHAIRMAN	302-678-4247

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ROBERT J. KENNEDY, III EXECUTIVE DIRECTOR	302-678-4247

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*GLENN DILL PUBLIC INFORMATION OFFICER	302-475-3334

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

DELAWARE

DISASTER OFFICE

DIVISION OF EMERGENCY PLANNING & OPERATIONS

DEPARTMENT OF PUBLIC SAFETY
GOVERNOR BACON HEALTH CENTER
P.O. BOX C
DELAWARE CITY, DELAWARE 19706

PHONE #: 302-571-3073

NIGHT PHONE #:302-834-4531

*JAMES W. MC CLOSKEY 302-571-3073
DIRECTOR

NIGHT PHONE #:302-834-4531

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

DISTRICT OF COLUMBIA

OFFICE OF THE GOVERNOR

EXECUTIVE OFFICE OF THE MAYOR
1350 E STREET, N.W.
WASHINGTON, D.C. 20004

PHONE #: 202-727-6319

NIGHT PHONE #:202-727-6161

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-727-6319
FACS LOCATION: EXECUTIVE OFFICE OF THE MAYOR
1350 E STREET, N.W.
WASHINGTON, D.C. 20004

*MARION BARRY 202-727-6319
MAYOR

NIGHT PHONE #:202-727-6161

*CHUCK CLINTON 202-727-1800
DIRECTOR

DUTIES: MANAGES DISTRICT ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE MAYOR ON ENERGY PLANNING.

DISTRICT OF COLUMBIA

STATE ENERGY OFFICE

ENERGY UNIT

OFFICE OF PLANNING AND DEVELOPMENT
MUNSEY BUILDING
SUITE 759
1329 E STREET, N.W.
WASHINGTON, D.C. 20004

PHONE #: 202-727-6500

*CHUCK CLINTON 202-727-1800
DIRECTOR

OFFICE OF THE MAYOR
EXECUTIVE OFFICE OF THE MAYOR
1350 E STREET, N.W.
WASHINGTON, D.C. 20004

NIGHT PHONE #:202-727-6161

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-727-6319
FACS LOCATION: EXECUTIVE OFFICE OF THE MAYOR
1350 E STREET, N.W.
WASHINGTON, D.C. 20004

DUTIES: MANAGES DISTRICT ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE MAYOR ON ENERGY PLANNING.

*LUC LUKASEWSKI 202-727-6500
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*TERESA AUGUSTONO 202-724-2316
FUEL ALLOCATIONS DIRECTOR

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

DISTRICT OF COLUMBIA

OFFICE OF PUBLIC UTILITIES

D.C. PUBLIC SERVICE COMMISSION

1625 I STREET, N.W.
WASHINGTON, D.C. 20006

PHONE #: 202-727-3062

*ELIZABETH H. PATTERSON 202-727-3070
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*MARY E. BRAZELTON 202-727-3050
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES/HANDLES PRESS RELEASES & DISSEMINATION OF PUBLIC INFORMATION.

*NORMAN BELT 202-727-3064
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*NORMAN REIFER 202-727-3057
CHEIF ACCOUNTANT

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

DISTRICT OF COLUMBIA

DISASTER OFFICE

OFFICE OF EMERGENCY PREPAREDNESS

300 INDIANA AVENUE, N.W.
WASHINGTON, D.C. 20001

PHONE #: 202-727-6161

*RICHARD BOTTORFF 202-727-6161
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

FLORIDA

OFFICE OF THE GOVERNOR

STATE CAPITOL
TALLAHASSEE, FLORIDA 32301

PHONE #: 904-488-4441

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 904-488-9779
FACS LOCATION: STATE CAPITOL
TALLAHASSEE, FLORIDA 32301

*D. ROBERT GRAHAM 904-488-4441
GOVERNOR

*JOE THOMAS 904-488-5001
POLICY ANALYST

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*STEVE HULL 914-488-4801
DIRECTOR OF COMMUNICATIONS

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

FLORIDA

STATE ENERGY OFFICE

STATE ENERGY OFFICE

GOVERNOR'S ENERGY OFFICE
301 BRYANT BUILDING
TALLAHASSEE, FLORIDA 32304

PHONE #: 904-488-6764

*DR. LEX HESTER 904-488-6764
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*JIM HARVEY 904-488-7638
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*HELGE SWANSON 904-488-6146
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*JIM POLLOCK 904-488-6764
ASSISTANT DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*KATHERINE NORDSIECK 904-488-6143
SENIOR ENERGY ANALYST

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*WILLIAM W. GOODE 904-488-0855
SENIOR ENERGY ANALYST

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS AND COORDINATES STATISTICAL OUTPUT OF OFFICE.

*DAMON AGEE 904-488-0855
SENIOR ENERGY ANALYST

DUTIES: ADMINISTERS CONSERVATION PROGRAMS FOR PRIVATE RESIDENTS, SCHOOLS AND BUILDING CODES.

FLORIDA

STATE ENERGY OFFICE

STATE ENERGY OFFICE

*WILLIAM KIRKSEY 904-488-6146
SENIOR ENERGY ANALYST

DUTIES: COORDINATES ENERGY PLANNING, WORKS ON ENERGY LEGISLATION.

FLORIDA

OFFICE OF PUBLIC UTILITIES

FLORIDA PUBLIC SERVICE COMMISSION

101 EAST GAINES STREET
TALLAHASSEE, FLORIDA 32304

PHONE #: 904-488-0150

TELEX #: 54-8412
TELEX ANS. BACK:WU PERMITS TAS
TELEX LOCATION: 101 EAST GAINES STREET
TALLAHASSEE, FLORIDA 32304

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 904-224-6485
FACS LOCATION: SAME

*ROBERT T. MANN 904-488-7001
CHAIRMAN

DUTIES: DIRECTS UTILITY COMMISSION.

*DAVID L. SWAFFORD 904-488-7181
EXECUTIVE DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*HAROLD E. JANES 904-488-8501
ENGINEERING DIRECTOR

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS & ELECTRICITY.

*RICHARD N. TUDOR 904-488-8482
DIRECTOR OF RATE DEPARTMENT

DUTIES: MANAGES RATE DEPARTMENT.

*GEORGE HANNA 904-488-7238
CONSUMER AFFAIRS DIRECTOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

DISASTER OFFICE

DIVISION OF DISASTER PREPAREDNESS

DEPARTMENT OF COMMUNITY AFFAIRS
1720 SOUTH GADSDEN STREET
TALLAHASSEE, FLORIDA 32301

PHONE #: 904-488-1320

*ROBERT C. DANIEL 904-488-1320
CHIEF

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

GEORGIA

OFFICE OF THE GOVERNOR

STATE CAPITOL
ATLANTA, GEORGIA 30334

PHONE #: 404-656-1776

NIGHT PHONE #:404-656-1719

TELEX #: 54-2612
TELEX ANS. BACK:GA-GOV-OFF-ATL
TELEX LOCATION: STATE CAPITOL
ATLANTA, GEORGIA 30334

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 404-656-1731
FACS LOCATION: SAME

*GEORGE D. BUSBEE GOVERNOR	404-656-1776

NIGHT PHONE #:404-656-1719

*MARK ZWECKER DIRECTOR	404-656-5176

OFFICE OF ENERGY RESOURCES
ROOM 615
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 404-221-4483
FACS LOCATION: ROOM 615
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 404-242-4493
FACS LOCATION: SAME

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS STATE ENERGY CONSULTANT TO THE GOVERNOR.

*DUANE RINER PRESS SECRETARY	404-656-1731

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

GEORGIA

STATE ENERGY OFFICE

OFFICE OF ENERGY RESOURCES

ROOM 615
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

PHONE #: 404-656-5176

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 404-221-4483
FACS LOCATION: ROOM 615
270 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 404-242-4483
FACS LOCATION: SAME

*MARK ZWECKER 404-656-5176
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS STATE ENERGY CONSULTANT TO THE GOVERNOR.

*RENE DZIEJOWSKI 404-656-5176
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*ROBERT HARVEY 404-656-5176
(FUEL ALLOCATION OFFICER)

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS AND HANDLES STATISTICAL OUTPUT OF OFFICE.

*CLAIRE PERDUE 404-656-5176
PROJECT ASSISTANT/FUEL ALLOCATION

DUTIES: ASSISTS WITH FUEL ALLOCATION PROGRAM.

*ED BISTANY 404-656-5176
DIR., PROGRAM OPERATION & CONSERVAT

DUTIES: SPECIALIZES IN CONSERVATION MATTERS.

GEORGIA

OFFICE OF PUBLIC UTILITIES

GEORGIA PUBLIC SERVICE COMMISSION
244 WASHINGTON STREET, S.W.
ATLANTA, GEORGIA 30334

PHONE #: 404-656-4501

*ROBERT C. PAFFORD 404-656-4556
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*HUGH S. JORDAN 404-656-4539
EXECUTIVE SECRETARY ROOM 154

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES AND HANDLES PUBLIC INQUIRIES.

*TOM FORTNER 404-656-2042
NATURAL GAS DIRECTOR ROOM 274

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND COAL.

*JAMES CRUDER 404-656-4516
DIRECTOR, UTILITIES ENGINEERING ROOM 278

DUTIES: SPECIALIZES IN AREA OF ELECTRICITY.

*B. B. KNOWLES 404-656-4538
DIRECTOR OF UTILITY ANALYSTS ROOM 657

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

GEORGIA

DISASTER OFFICE

CIVIL DEFENSE DIVISION

DEPARTMENT OF DEFENSE
959 EAST CONFEDERATE AVENUE, S.E.
ATLANTA, GEORGIA 30316

PHONE #: 404-656-1700

NIGHT PHONE #:404-656-5500

*BILLY JONES
DIRECTOR 404-656-1700

NIGHT PHONE #:404-656-5500

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*BILLY J. CLACK
DEPUTY DIRECTOR 404-656-5500

DUTIES: ASSISTS IN COORDINATION OF DISASTER PREPAREDNESS ACTIVITIES.

HAWAII

OFFICE OF THE GOVERNOR
STATE CAPITOL
HONOLULU, HAWAII 96813

PHONE #: 808-548-5420

NIGHT PHONE #:808-538-3113

TELEX #: 63-4108
TELEX ANS. BACK:STAGOV634108
TELEX LOCATION: STATE CAPITOL
HONOLULU, HAWAII 96813

*GEORGE R. ARIYOSHI * 808-538-3113
GOVERNOR

*HIDETO KONO 808-548-3033
DIRECTOR & ST ENERGY RESOURCES COORD
DEPARTMENT OF PLANNING & ECONOMIC DEVELOPMENT
P.O. BOX 2359
HONOLULU, HAWAII 96804

TELEX #: 63-4108
TELEX ANS. BACK:STAGOV634108
TELEX LOCATION: STATE CAPITOL
HONOLULU, HAWAII 96813

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*ROBERT DUNCAN 808-548-2320
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

HAWAII

STATE ENERGY OFFICE

DEPARTMENT OF PLANNING & ECONOMIC DEVELOPMENT

P.O. BOX 2359
HONOLULU, HAWAII 96804

PHONE #: 808-548-3033

TELEX #: 63-4108
TELEX ANS. BACK:STAGOV634108
TELEX LOCATION: STATE CAPITOL
HONOLULU, HAWAII 96813

*HIDETO KONO 808-548-3033
DIRECTOR & ST ENERGY RESOURCES COORD

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*ALFRED S. HARRIS 808-548-4150
MANAGER/STATE ENERGY OFFICE

DUTIES: ASSISTS IN MGT. OF ST. ENERGY PROG./ADMINISTERS FUEL ALLOCATION PROG./COORDINATES ST. ACTIVITIES WITH DOE.

*PAUL MARK 808-548-4615
PUBLIC INFORMATION SPECIALIST

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*RICHARD Y. JOUN 808-548-4612
DIV. HEAD/RES. & ECON. ANALYSIS DIV.

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

HAWAII

OFFICE OF PUBLIC UTILITIES

HAWAII PUBLIC UTILITIES COMMISSION

DEPARTMENT OF BUDGET & FINANCE
SUITE 911
1164 BISHOP STREET
HONOLULU, HAWAII 96813

PHONE #: 808-548-3990

*ALBERT Q. TOM 808-548-3990
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*MEL ISHIHARA 808-548-3990
ADMINISTRATIVE DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES, HANDLES PRESS RELEASES AND PUBLIC INQUIRIES.

*LEROY B. YUEN 808-548-3990
DIRECTOR OF UTILITIES

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND ELECTRICITY.

HAWAII

DISASTER OFFICE

STATE OF HAWAII DEPARTMENT OF DEFENSE
CIVIL DEFENSE DIVISION
3949 DIAMOND HEAD ROAD
HONOLULU, HAWAII 96816

PHONE #: 808-734-2161

*JAMES T. MC CLELLAN VICE DIRECTOR	808-734-2161

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

IDAHO

OFFICE OF THE GOVERNOR

STATE CAPITOL
BOISE, IDAHO 83720

PHONE #: 208-384-2100

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 208-384-2175
FACS LOCATION: STATE CAPITOL
BOISE, IDAHO 83720

*JOHN V. EVANS 208-384-2100
GOVERNOR

*ROBERT LENAGHEN 208-334-3258
ACTING DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*DON WATKINS 208-384-2100
PRESS SECRETARY TO THE GOVERNOR

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

IDAHO

STATE ENERGY OFFICE

IDAHO OFFICE OF ENERGY

STATE CAPITOL
BOISE, IDAHO 83720

PHONE #: 208-384-3800

*ROBERT LENAGHEN 208-384-3258
ACTING DIRECTOR
OFFICE OF THE GOVERNOR
STATE CAPITOL
BOISE, IDAHO 83720

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 208-384-2175
FACS LOCATION: STATE CAPITOL
BOISE, IDAHO 83720

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*WAYNE HART 208-384-3800
DIRECTOR ENERGY RESOURCE PROGRAMS.

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*KATHLEEN TINKER 208-384-3800
PUBLIC INFORMATION DIRECTOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JEANNETTE BRINCH 208-384-3800
DIRECTOR OF ENERGY CONSERVATION PROG

DUTIES: MANAGES STATE ENERGY CONSERVATION PROGRAM.

IDAHO

OFFICE OF PUBLIC UTILITIES

IDAHO PUBLIC UTILITIES COMMISSION
472 WEST WASHINGTON STREET
BOISE, IDAHO 83720

PHONE #: 208-384-3143

*CONLEY WARD 208-384-3427
PRESIDENT

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JOHN WILLMORTH 208-384-3768
RATES AND FORECAST DIRECTOR

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*PAM MILLER 208-384-3172
COMMISSION SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*MICHAEL REINBOLD 208-384-3104
RESEARCH & CONSUMER ASST DIRECTOR

DUTIES: ACTS AS SPECIAL ASSISTANT TO THE COMMISSION.

*WILLIAM F. WINIGER 208-384-3485
EXECUTIVE ASSISTANT

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*DEANNE KLOETFER 208-384-3415
PUBLIC INFORMATION COORDINATOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

IDAHO

DISASTER OFFICE

BUREAU OF DISASTER SERVICES

650 WEST STATE STREET
BOISE, IDAHO 83720

PHONE #: 208-384-3460

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 208-384-2937
FACS LOCATION: 650 WEST STATE STREET
BOISE, IDAHO 83720

*DARRELL G. WALLER 208-324-3460
STATE COORDINATOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

ILLINOIS

OFFICE OF THE GOVERNOR

STATE CAPITOL
SPRINGFIELD, ILLINOIS 62706

PHONE #: 217-782-6830

TWX #: 910-242-0530
TWX ANS. BACK: ICS IPMBNCZ CSP
TWX LOCATION: 201 WEST MONROE
SPRINGFIELD, ILLINOIS 62706

*JAMES R. THOMPSON GOVERNOR	217-782-6830 ROOM 207
*DAVID R. GILBERT PRESS SECRETARY	217-782-7355 ROOM 205

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

ILLINOIS

STATE ENERGY OFFICE

INSTITUTE OF NATURAL RESOURCES

325 WEST ADAM
3RD FLOOR
SPRINGFIELD, ILLINOIS 62706

PHONE #: 217-785-2800

EMERG PHONE #:217-782-1986

TWX #: 910-242-0493
TWX ANS. BACK: INRSGF
TWX LOCATION: 325 WEST ADAM
3RD FLOOR
SPRINGFIELD, ILLINOIS 62706

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 217-785-2618
FACS LOCATION: SAME

*FRANK BEAL 217-785-2002
DIRECTOR

SECONDARY ADDRESS:
309 WEST WASHINGTON STREET
CHICAGO, ILLINOIS 60606

PHONE #: 312-793-3870

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*ANTHONY LIBERATORE 217-785-2008
ASST DIRECTOR FOR POLICY & PLANNING

DUTIES: MANAGES ENERGY EMERGENCY CONTINGENCY PLANNING/COORD. POLICY & PLANNING FOR ALL OF AGENCY ENERGY PROGRAMS.

*STEVE BROWN 312-793-3870
POLICY ANALYST

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*EARL HEFFLEY 217-785-3411
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

ILLINOIS

STATE ENERGY OFFICE

INSTITUTE OF NATURAL RESOURCES

*WAYNE BAHR 217-782-1936
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*BILL POULAKOS 217-785-3925
ENERGY RESOURCE SPECIALIST

DUTIES: ASSISTS IN MANAGING FUEL ALLOCTION PROGRAM.

ILLINOIS

OFFICE OF PUBLIC UTILITIES

ILLINOIS COMMERCE COMMISSION

527 EAST CAPITOL AVENUE
SPRINGFIELD, ILLINOIS 62706

PHONE #: 217-782-7892

NIGHT PHONE #:217-782-5050

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 217-282-8857
FACS LOCATION: 527 EAST CAPITOL AVENUE
SPRINGFIELD, ILLINOIS 62706

*MICHAEL V. HASTEN 217-782-5778
CHAIRMAN

SECONDARY ADDRESS:
19TH FLOOR
160 NORTH LASALLE
CHICAGO, ILLINOIS 60601

PHONE #: 312-793-2843

DUTIES: DIRECTS UTILITY ACTIVITIES.

*GENE SHUTT 217-782-7715
CHIEF GAS ENGINEER

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

*WAYNE FOX 217-782-7892
CHIEF ELECTRICAL ENGINEER

DUTIES: SPECIALIZED IN AREA OF ELECTRICITY.

*MICHAEL SCHMIDT 217-785-0326
MANAGER/POLICY ANALYSIS RESEARCH

DUTIES: ASSISTS WITH RATE CASES & SERVES AS THE STAFF ECONOMIST/ACCOUNTANT.

*RUBY LINDERMAN 217-782-5778
ADMIN ASST TO THE CHAIRMAN

SECONDARY ADDRESS:
19TH FLOOR
160 NORTH LASALLE
CHICAGO, ILLINOIS 60601

PHONE #: 312-793-2841

DUTIES: HANDLES PERSONNEL, CORRESPONDENCE AND DISSEMINATION OF PUBLIC INFORMATION.

ILLINOIS

DISASTER OFFICE

ILLINOIS EMERGENCY SERVICES & DISASTER AGENCY
110 EAST ADAMS
SPRINGFIELD, ILLINOIS 62706

PHONE #: 217-782-7860

FACSIMILE MACHINE: 3M-2346
FACS PHONE #: 217-782-2090
FACS LOCATION: 110 EAST ADAMS
SPRINGFIELD, ILLINOIS 62706

*E. ERIE JONES 217-782-7860
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

```
INDIANA

   OFFICE OF THE GOVERNORR
          206 STATE CAPIITOL
          INDIANAPOLIS,  INDIANA  46204

          PHONE #: 317-2232-4567

          FACSIMILE MACHHINE:  XEROX 401
               FACS PHONNE #:  317-232-4574
               FACS LOCAATION: 206 STATE CAPITOL
                               INDIANAPOLIS, INDIANA  46204

     *OTIS R. BOWEN                              317-232-4567
      GOVERNOR

     *WILLIAM J. WATT                            317-232-4567
      EXECUTIVE ASSISTANTT TO THE GOVERNOR

          DUTIES: ASSISTTS GOVERNOR IN ENERGY RESPONSIBILITIES/HANDLES
                  PRESS RELEASES AND PUBLIC INQUIRIES.

     *MARY MCINTIRE                              317-232-4567
      PRESS SECRETARY

          DUTIES: ASSISTTS IN HANDLING PRESS RELEASES AND PUBLIC
                  INQUIRRIES.
```

INDIANA

STATE ENERGY OFFICE

DEPARTMENT OF COMMERCE ENERGY GROUP
440 NORTH MERIDIAN
INDIANAPOLIS, INDIANA 46204

PHONE #: 317-232-8940

*CLARENCE D. BROADUS 317-232-8940
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*DWIGHT L. LINDSTEDT 317-232-8940
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*JAN POWELL 317-232-8313
DIR./DEPT OF COMMERCE PUBLIC INFO.

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JAMES GENTRY 317-232-8940
DIR./POLICY & RESOURCES DEVELOPMENT

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS, DIRECTS CONTINGENCY PLANNING AND DEVELOPMENT OF ALTERNATIVE FUELS.

INDIANA

OFFICE OF PUBLIC UTILITIES

PUBLIC SERVICE COMMISSION OF INDIANA

901 STATE OFFICE BUILDING
INDIANAPOLIS, INDIANA 46204

PHONE #: 317-232-2700

*LARRY J. WALLACE CHAIRMAN	317-232-2704

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ROBERT COONEY CHIEF ENGINEER	317-232-2777

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICTY AND COAL.

*THOMAS P. VAN ARSDEL DIRECTOR OF PIPELINE SAFETY DIV.	317-232-2717

DUTIES: DIRECTS PIPELINE SAFETY ACTIVITIES.

*MARY SPILLMAN PUBLIC INFORMATION OFFICER	317-232-2715

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

INDIANA

DISASTER OFFICE

DEPARTMENT OF CIVIL DEFENSE

STATE OFFICE BUILDING
100 NORTH SENATE AVENUE
ROOM 90-B
INDIANAPOLIS, INDIANA 46204

PHONE #: 317-232-3830

NIGHT PHONE #:317-232-8250

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 317-232-3836
FACS LOCATION: STATE OFFICE BUILDING
100 NORTH SENATE AVENUE
ROOM 90-B
INDIANAPOLIS, INDIANA 46204

*MILTON M. MITNICK 317-232-3830
DIRECTOR

NIGHT PHONE #:317-232-8250

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

IOWA

OFFICE OF THE GOVERNOR

STATE CAPITOL
DES MOINES, IOWA 50319

PHONE #: 515-281-5211

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 505-281-8308
FACS LOCATION: STATE CAPITOL
DES MOINES, IOWA 50319

*ROBERT D. RAY — 515-281-5211
GOVERNOR

*ELMER H. VERMEER — 515-281-3064
ADMIN ASST TO THE GOVERNOR

DUTIES: ACTS AS LIAISON TO ENERGY POLICY COUNSEL.

*DAVE OMAN — 515-281-3150
ADMINISTRATIVE ASSISTANT

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

IOWA

STATE ENERGY OFFICE

IOWA ENERGY POLICY COUNCIL

LUCAS BUILDING
CAPITOL COMPLEX
ROOM 614
DES MOINES, IOWA 50319

PHONE #: 515-281-4420

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 515-281-8308
FACS LOCATION: STATE CAPITOL
DES MOINES, IOWA 50319

*EDWARD J. STANEK DIRECTOR	515-281-4420

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*DOUG TRUE DEPUTY DIRECTOR	515-281-6494

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*JUDY NASH PUBLIC INFORMATION OFFICER	515-281-4976

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*TOM MC CAULEY FUEL ALLOCATION OFFICER	515-281-4305

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

IOWA

OFFICE OF PUBLIC UTILITIES

IOWA STATE COMMERCE COMMISSION

VALLEY BANK BUILDING
4TH & WALNUT STREETS
DES MOINES, IOWA 50319

PHONE #: 515-281-5979

*FRED MOORE 515-281-5325
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JOHN HENSEL 515-281-5256
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES/HANDLES PRESS RELEASES AND PUBLIC INQUIRIES.

*RAYMOND VAWTER, JR. 515-281-5469
ADMINISTRATOR OF UTILITY DIVISION

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*ROBERT J. BUCKLEY 515-281-5611
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

OWA

DISASTER OFFICE

OFFICE OF DISASTER SERVICES
DEPARTMENT OF PUBLIC DEFENSE
HOOVER BUILDING
DES MOINES, IOWA 50319

PHONE #: 515-281-3231

*DON BRUHN 515-281-3231
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

KANSAS

OFFICE OF THE GOVERNOR

STATE CAPITOL
TOPEKA, KANSAS 66612

PHONE #: 913-296-3232

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 913-296-3669
FACS LOCATION: STATE CAPITOL
TOPEKA, KANSAS 66612

*JOHN W. CARLIN 913-296-3232
GOVERNOR

*STEVE MILLSTEIN 913-296-3232
LIAISON

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*BILL HOCK 913-296-2715
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

KANSAS

STATE ENERGY OFFICE

KANSAS ENERGY OFFICE

503 KANSAS AVENUE
TOPEKA, KANSAS 66603

PHONE #: 913-296-2496

NIGHT PHONE #:913-272-8309

*JOSEPH KING 913-296-2496
DIRECTOR

NIGHT PHONE #:913-272-8309

DUTIES: MANAGES STATE ENERGY OFFICE.

*JANICE L. JOHNSON 913-296-2496
ASST DIRECTOR/PLANNING & RESEARCH

NIGHT PHONE #:913-272-8309

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS.

*PHYLLIS EVANS-MOORE 913-296-2496
ENERGY INFORMATION CENTER COORD.

NIGHT PHONE #:913-272-8309

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JOE FISHBEIN 913-841-5290
FUEL ALLOCTION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*LYLE F. GOLTZ 913-296-2496
CONSERVATION SPECIALIST

NIGHT PHONE #:913-272-8309

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

KANSAS

OFFICE OF PUBLIC UTILITIES

KANSAS CORPORATION COMMISSION

4TH FLOOR
STATE OFFICE BUILDING
TOPEKA, KANSAS 66612

PHONE #: 913-296-3325

TELEX #: 420-436
TELEX ANS. BACK:WU-KCC-TPK
TELEX LOCATION: 4TH FLOOR
STATE OFFICE BUILDING
TOPEKA, KANSAS 66612

TWX #: 910-744-6770
TWX ANS. BACK: WU-KCC-TPK
TWX LOCATION: SAME

*WILLIAM G. GREY 913-296-3324
COMMISSIONER

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*R.C. 'PETE' LOUX 913-296-3323
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JANE T. ROY 913-296-3323
COMMISSIONER

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITES.

*JAMES B. DOUGLAS 913-296-3326
EXECUTIVE SECRETARY

DUTIES: PREFORMS ADMINISTRATIVE DUTIES OF THE COMMISSION.

*BRIAN J. MOLLINE 913-296-2549
GENERAL COUNSEL

DUTIES: MANAGES LEGAL DEPARTMENT, REVIEWS RULES AND REGULATIONS PERTAINING TO ENERGY EMERGENCIES.

KANSAS

OFFICE OF PUBLIC UTILITIES

KANSAS CORPORATION COMMISSION

*FRED B. ADAM 913-296-4191
DIRECTOR OF UTILITIES

SECONDARY ADDRESS:
245 N. WATER STREET
WICHITA, KANSAS 67202

PHONE #: 316-263-3238

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL/HANDLES STATISTICAL OUTPUT OF OFFICE.

*TOM TAYLOR 913-296-3367
PUBLIC RELATIONS DIRECTOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

KANSAS

DISASTER OFFICE

DIVISION OF EMERGENCY PREPAREDNESS

P.O. BOX C300
2800 TOPEKA AVENUE
TOPEKA, KANSAS 66601

PHONE #: 913-296-3176

FACSIMILE MACHINE: XEROX 400-1
FACS PHONE #: 913-296-3176
FACS LOCATION: COMMUNICATIONS ROOM
2800 TOKEKA AVENUE
TOPEKA, KANSAS 66601

*EDWARD R. FRY 913-232-7560
ADJUTANT GENERAL

NIGHT PHONE #:913-296-3176

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*MAHLON G. WEED 913-233-9253
DEPUTY DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

KENTUCKY

OFFICE OF THE GOVERNOR

STATE CAPITOL
FRANKFORT, KENTUCKY 40601

PHONE #: 502-564-2611

NIGHT PHONE #:502-564-6960

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 502-564-2611
FACS LOCATION: STATE CAPITOL
FRANKFORT, KENTUCKY 40601

*JULIAN M. CARROLL 502-564-2611
GOVERNOR

NIGHT PHONE #:502-564-6960

*DAVID D. DRAKE 502-564-7070
SECRETARY
KENTUCKY DEPARTMENT OF ENERGY
CAPITAL PLAZA TOWER
FRANKFORT, KENTUCKY 40601

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 502-564-7070
FACS LOCATION: CAPITAL PLAZA TOWER
FRANKFORT, KENTUCKY 40601

DUTIES: MANAGES ST. ENERGY PROG./ACTS AS ENERGY CONSULTANT TO THE GOV R/COMMISSIONER OF BUREAU OF ENERGY RESEARCH.

*GARY AUXIER 502-564-2611
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*THOMAS DORMAN 502-564-2611
CHIEF EXEC. ASST./INTERNAL AFFAIRS

DUTIES: COORDINATES OFFICE OF THE GOVERNOR WITH STATE ENERGY OFFICE.

KENTUCKY

STATE ENERGY OFFICE

KENTUCKY DEPARTMENT OF ENERGY

CAPITAL PLAZA TOWER
FRANKFORT, KENTUCKY 40601

PHONE #: 502-564-7070

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 502-564-7070
FACS LOCATION: CAPITAL PLAZA TOWER
FRANKFORT, KENTUCKY 40601

*DAVID D. DRAKE 502-564-7070
SECRETARY

SECONDARY ADDRESS:
BUREAU FOR ENERGY RESEARCH
P.O. BOX 11888
IRONWORKS PIKE
LEXINGTON, KENTUCKY 40511

PHONE #: 606-252-5535

DUTIES: MANAGES ST. ENERGY PROG./ACTS AS ENERGY CONSULTANT TO THE GOV R/COMMISSIONER OF BUREAU OF ENERGY RESEARCH.

*DAMON W. HARRISON 502-564-7070
DEPUTY SECRETARY

DUTIES: ASSISTS IN MGT. OF ST. ENERGY PROG./COORDINATES ENERGY EMERGENCY PROG./COMMISSIONER OF BUREAU OF ENERGY MGT.

*POSITION VACANT 502-564-7070
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*GREGORY T. GUESS 502-564-7070
DIRECTOR OF ENERGY DISTRIBUTION

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*THOMAS GRISWOLD 502-564-7070
DIRECTOR OF ENERGY PRODUCTION

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

ENTUCKY

STATE ENERGY OFFICE

KENTUCKY DEPARTMENT OF ENERGY

*JOHN STAPLETON 502-564-7070
DEPUTY COMM OF BUREAU OF ENERGY MGT

DUTIES: ESTABLISHES POLICY MANAGEMENT OF THE SHORTFALLS PROGRAM AS APPLIES TO THE FEDERAL ALLOCATION PROGRAM.

*ROBERT JOHNSTON 502-564-7070
DIRECTOR OF ENERGY CONSERVATION

DUTIES: MANAGES ENERGY CONSERVATION ACTIVITIES.

*RONALD SUNDERS 606-564-7070
DEP COMM OF BUR OF ENERGY RESEARCH

DUTIES: ASSISTS DIRECTOR IN ENERGY COORDINATION.

KENTUCKY

OFFICE OF PUBLIC UTILITIES

KENTUCKY PUBLIC SERVICE COMMISSION

730 SCHENKEL LANE
FRANKFORT, KENTUCKY 40601

PHONE #: 502-564-3940

*RICHARD D. HEMAN, JR. 502-564-3940
SECRETARY OF ERC & URC COMMISSIONS

DUTIES: COORDINATES UTILITY ACTIVITIES.

*JOHN S. HOFFMAN 502-827-1852
VICE CHAIRMAN, URC

DUTIES: ASSISTS CHAIRMAN IN DIRECTING UTILITY ACTIVITIES

*CHARLES LAMBERT 502-564-3940
VICE CHAIRMAN, ERC

DUTIES: ASSISTS IN COORDINATION OF COMMISSION ACTIVITIES.

*MARY RAY OAKEN 502-522-3904
COMMISSIONER, URC

DUTIES: ASSISTS IN COORDINATION OF COMMISSION ACTIVITIES.V

*RICHARD S. TAYLOR 502-926-2621
CHAIRMAN, UTILITY REGULATORY COMM

DUTIES: DIRECTS TELEPHONE, WATER & SEWAGE UTILITY ACTIVITIES.

*CLAUDE VAUGHAN 502-564-3940
COMMISSIONER, ERC

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*PERRY P. WHITE, JR. 502-564-3940
CHAIRMAN, ENERGY REGULATORY COMM

DUTIES: DIRECTS ELECTRIC & GAS UTILITY ACTIVITIES.

*SCOTT SMITH 502-564-2690
CHIEF PUBLIC SERVICE ENGINEER

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

KENTUCKY

OFFICE OF PUBLIC UTILITIES

KENTUCKY PUBLIC SERVICE COMMISSION

*JACK FISHER
ENGINEER
502-564-2690

DUTIES: SPECIALIZES IN AREA OF ELECTRICITY.

*PATRICK J. ABELL
EXECUTIVE DIRECTOR
502-564-3940

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*ERNEST M. MURPHY
CHIEF UTILITY INSPECTOR
502-564-2690

DUTIES: COORDINATES ACTIVITIES DURING ENERGY EMERGENCIES.

*JOHN SMITHER
DIRECTOR OF ENGINEERING
502-564-2960

DUTIES: DIRECTS ENGINEERING ACTIVITIES.

*EDMUND SHELBY
PUBLIC INFORMATION OFFICER
502-564-7764

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

KENTUCKY

DISASTER OFFICE

DIVISION OF DISASTER & EMERGENCY SERVICES

DEPARTMENT OF MILITARY AFFAIRS
BOONE NATIONAL GUARD CENTER
FRANKFORT, KENTUCKY 40601

PHONE #: 502-564-7815

FACSIMILE MACHINE: 3M STANDARD
FACS PHONE #: 502-564-7800
FACS LOCATION: DEPARTMENT OF MILITARY AFFAIRS
BOONE NATIONAL GUARD CENTER
FRANKFORT, KENTUCKY 40601

*WILBUR R. BUNTIN, JR. 502-564-7815
EXECUTIVE DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

LOUISIANA

OFFICE OF THE GOVERNOR

STATE CAPITOL
BATON ROUGE, LOUISIANA 70804

PHONE #: 504-342-7015

NIGHT PHONE #:504-342-5855

FACSIMILE MACHINE: XEROX 400-410
FACS PHONE #: 504-342-7015
FACS LOCATION: STATE CAPITOL
BATON ROUGE, LOUISIANA 70804

*EDWIN W. EDWARDS 504-342-7015
GOVERNOR

NIGHT PHONE #:504-342-5855

*ANN B. DAVENPORT 504-342-7015
EXECUTIVE SECRETARY

DUTIES: COORDINATES OFFICE OF THE GOVERNOR WITH STATE ENERGY OFFICE.

*JANE LABORD 504-342-7015
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

LOUISIANA

STATE ENERGY OFFICE

DEPARTMENT OF NATURAL RESOURCES

OFFICE OF CONSERVATION
P. O. BOX 44275
CAPITOL STATION
BATON ROUGE, LOUISIANA 70804

PHONE #: 504-342-4500

FACSIMILE MACHINE: 3M VRC REMOTE COPIER
FACS PHONE #: 504-342-5575
FACS LOCATION: OFFICE OF CONSERVATION
CAPITOL STATION
BATON ROUGE, LOUISIANA 70804

*WILLIAM C. HULLS 504-342-4500
SECRETARY

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*TOM LANDRUM 504-342-4594
DIRECTOR

DUTIES: DIRECTS STATE ENERGY PROGRAMS.

*JAMES M. HUTCHISON 504-342-4506
DEPUTY SECRETARY

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*FRITZ SPENCER 504-342-5540
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS STATE FUEL ALLOCATION PROGRAAMS.

*RAYMOND T. SUTTON 504-342-5540
COMMISSIONER OF CONSERVATION

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*JOHN W. THERIOT 504-342-4500
MANAGEMENT & DATA PROCESSING COORD.

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

LOUISIANA

OFFICE OF PUBLIC UTILITIES

LOUISIANA PUBLIC SERVICE COMMISSION

SUITE 1630
ONE AMERICAN PLACE
BATON ROUGE, LOUISIANA 70825

PHONE #: 504-342-4404

FACSIMILE MACHINE: TRANSCEIVER
FACS PHONE #: 504-343-6553
FACS LOCATION: SUITE 1630
ONE AMERICAN PLACE
BATON ROUGE, LOUISIANA 70825

*LOUIS J. LAMBERT CHAIRMAN	504-342-6687

DUTIES: DIRECTS UTILITY ACTIVITIES.

*LOUIS S. QUINN SECRETARY	504-342-1407

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*EDWARD L. GALLEGOS CHIEF ENGINEER	504-342-1406

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*ROY F. EDWARDS CHIEF ACCOUNTANT	504-342-1405

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

LOUISIANA

DISASTER OFFICE

OFFICE OF EMERGENCY PREPAREDNESS
DEPARTMENT OF PUBLIC SAFETY
P.O. BOX 66536
AUBUBON STATION
BATON ROUGE, LOUISIANA 70896

PHONE #: 504-383-6861

*F. L. MORRISON ASSISTANT SECRETARY	504-383-6861

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

MAINE

OFFICE OF THE GOVERNOR
STATE HOUSE
AUGUSTA, MAINE 04330

PHONE #: 207-289-3531

NIGHT PHONE #:207-289-3211

*JOSEPH E. BRENNAN 207-289-3531
GOVERNOR

NIGHT PHONE #:207-289-2121

*JOHN JOSEPH 207-289-2196
DIRECTOR
MAINE OFFICE OF ENERGY RESOURCES
55 CAPITOL STREET
AUGUSTA, MAINE 04330

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*LAWRENCE SPEIGEL 207-289-3531
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

MAINE

STATE ENERGY OFFICE

MAINE OFFICE OF ENERGY RESOURCES

55 CAPITOL STREET
AUGUSTA, MAINE 04330

PHONE #: 207-289-2196

*JOHN JOSEPH 207-289-2196
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*GARY LINTON 207-289-2196
SUPERVISOR/PLANNING & DEVELOP. PGM.

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*VINCENT DI CARA 207-289-2196
SUPERVISOR/INFORMATION PROGRAMS

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*GEORGE TIBBETTS 207-289-3006
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*RICHARD E. DARLING 207-289-2196
SUPERVISOR OF CONSERVATION PROGRAMS

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*JUDITH DOW-WHITTIER 207-289-2196
ADMINISTRATIVE ASSISTANT

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS

MAINE

OFFICE OF PUBLIC UTILITIES

MAINE PUBLIC UTILITIES COMMISSION
242 STATE STREET
AUGUSTA, MAINE 04333

PHONE #: 207-289-3831

*RALPH H. GELDER 207-289-3831
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*RUTH WHITE 207-289-3831
ASSISTANT SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*CLARENCE PARKER 207-289-3831
CHIEF ENGINEER, WATER & GAS DIV.

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

*JOHN LEAVITT 207-289-3831
CHIEF ENGINEER, ELECTRIC DIVISION

DUTIES: SPECIALIZES IN AREA OF ELECTRICITY.

MAINE

DISASTER OFFICE

BUREAU OF CIVIL EMERGENCY PREPAREDNESS
STATE OFFICE BUILDING
AUGUSTA, MAINE 04333

PHONE #: 207-622-6201

*LESLIE B. HIGGINS ACTING DIRECTOR	207-622-6201

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

MARYLAND

OFFICE OF THE GOVERNOR

STATE HOUSE
ANNAPOLIS, MARYLAND 21404

PHONE #: 301-269-3901

NIGHT PHONE #:301-269-3531

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 301-269-3611
FACS LOCATION: CENTRAL SERVICES BUILDING
ANNAPOLIS, MARYLAND 21404

*HARRY HUGHES 301-269-3901
GOVERNOR

NIGHT PHONE #:301-269-3531

*GEORGE LIEBMANN 301-269-2668
EXECUTIVE ASSISTANT

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBLITIES.

*GENE OISHI 301-269-2316
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

MARYLAND

STATE ENERGY OFFICE

MARYLAND ENERGY OFFICE

SUITE 1302
301 WEST PRESTON STREET
BALTIMORE, MARYLAND 21201

PHONE #: 301-383-6810

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 301-383-3199
FACS LOCATION: DEPARTMENT OF GENERAL SERVICES
301 WEST PRESTON STREET
BALTIMORE, MARYLAND 21201

*DONALD E. MILSTEN 301-383-6810
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*WILLIAM W. REINHARDT 301-383-6810
ASSISTANT TO THE DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*MARTIN I. CAPLAN 301-383-6810
CONSERVATION & ALLOCATION ADMIN.

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*JANET SHOREY 301-383-6100
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINAATION OF PUBLIC INFORMATION.

*JACOB N. LIMA 301-383-6810
FUEL MONITORING SPECIALIST

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

MARYLAND

OFFICE_OF_PUBLIC_UTILITIES

PUBLIC_SERVICE_COMMISSION_OF_MARYLAND

SUITE 904
301 WEST PRESTON STREET
BALTIMORE, MARYLAND 21201

PHONE #: 301-383-2374

*THOMAS J. HATEM 301-383-2371
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*RONALD E. HAWKINS 301-383-2369
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*JOHN W. DORSEY 301-383-2107
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*MARSHALL E. STOKELY 301-383-2325
CHIEF AUDITOR

DUTIES: COORDINATES STATISTICAL ANALYSIS, MANAGES ACCOUNTING DIVISION.

*F. J. LAMEN 301-383-2328
DIRECTOR FOR CUSTOMER ASSISTANCE

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

MARYLAND

DISASTER OFFICE

MARYLAND CIVIL DEFENSE & DISASTER PREPAREDNESS AGENCY
REISTERTOWN ROAD & SUDBROOK LANE
PIKESVILLE, MARYLAND 21208

PHONE #: 301-486-4422

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 301-486-4426
FACS LOCATION: REISTERTOWN ROAD & SUDBROOK LANE
PIKESVILLE, MARYLAND 21208

*COL GEORGE M. BROOKS 301-486-4422
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*JAMES K. O BRIAN 301-486-4422
ASSISTANT DIRECTOR

DUTIES: COORDINATES DISASTER PREPAREDNESS ACTIVITIES.

MASSACHUSETTS

OFFICE OF THE GOVERNOR

STATE HOUSE
BOSTON, MASSACHUSETTS 02133

PHONE #: 617-727-3600

FACSIMILE MACHINE: QUIP 400
FACS PHONE #: 617-237-0200
FACS LOCATION: 400 WORCESTER ROAD
FRAMINGHAM, MASSACHUSETTS 01701

*EDWARD J. KING 617-727-3600
GOVERNOR

*JOSEPH FITZPATRICK 617-727-4732
DIRECTOR
OFFICE OF ENERGY RESOURCES
73 TREMONT STREET, ROOM 700
BOSTON, MASSACHUSETTS 02108

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 617-727-4732
FACS LOCATION: 73 TREMONT STREET, ROOM 700
BOSTON, MASSACHUSETTS 02108

DUTIES: MANAGES STATE ENERGY PROGRAMS/ADMINISTERS FUEL ALLOCATION PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES.

*RON BRINN 617-727-2759
DIRECTOR OF COMMUNICATIONS

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

MASSACHUSETTS

STATE ENERGY OFFICE

OFFICE OF ENERGY RESOURCES

73 TREMONT STREET, ROOM 700
BOSTON, MASSACHUSETTS 02108

PHONE #: 617-727-4732

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 617-727-4732
FACS LOCATION: 73 TREMONT STREET, ROOM 700
BOSTON, MASSACHUSETTS 02108

*JOSEPH FITZPATRICK 617-727-4732
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS/ADMINISTERS FUEL ALLOCATION PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES.

*PEGGY ST. CLAIR 612-727-4732
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAM

*INES FELLER 612-727-4732
STATE SET-ASIDE OFFICER

DUTIES: MANAGES FUEL ALLOCATION PROGRAMS

*DAN MAGORIAN 617-727-4732
DATA MANAGER

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*LARRY CARPMAN 612-727-4732
PRESS SECRETARY

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

MASSACHUSETTS

OFFICE OF PUBLIC UTILITIES

DEPARTMENT OF PUBLIC UTILITIES

100 CAMBRIDGE STREET
BOSTON, MASSACHUSETTS 02202

PHONE #: 617-727-3500

*DORIS R. POTE 617-727-3503
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JOHN VETORE 617-727-9748
DIRECTOR OF LONG RANGE PLANNING

DUTIES: COORDINATES LONG RANGE ENERGY PLANNING FOR THE STATE.

*WILLIAM WHITE 617-727-3535
ACTING CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*EDWIN ZEITZ 617-727-3558
DIRECTOR, RATES & RESEARCH DIVISION

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*CATHY O DONNELL 617-727-3500
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

MASSACHUSETTS

DISASTER_OFFICE

MASSACHUSETTS_CIVIL_DEFENSE_AGENCY

OFFICE_OF_EMERGENCY_PREPAREDNESS

400 WORCESTER ROAD
FRAMINGHAM, MASSACHUSETTS 01701

PHONE #: 617-237-0200

FACSIMILE MACHINE: QUIP 1200
FACS PHONE #: 617-237-0200
FACS LOCATION: 400 WORCESTER ROAD
FRAMINGHAM, MASSACHUSETTS 01701

*ROBERT H. CUNNINGHAM 617-237-0200
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

MICHIGAN

OFFICE OF THE GOVERNOR

STATE CAPITOL
LANSING, MICHIGAN 48909

PHONE #: 517-373-3400

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 517-373-3418
FACS LOCATION: STATE CAPITOL
LANSING, MICHIGAN 48909

*WILLIAM G. MILLIKEN GOVERNOR	517-373-3400
*JONATHAN CAIN SPECIAL ASSISTANT	517-373-3427

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES AND COORDINATES GOVERNOR S OFFICE WITH STATE ENERGY OFFICE.

*ALOIS SANDNER PRESS SECRETARY	517-373-3430

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

MICHIGAN

STATE ENERGY OFFICE

ENERGY ADMINISTRATION

MICHIGAN DEPARTMENT OF COMMERCE
6520 MERCANTILE WAY, SUITE 1
P.O. BOX 30228
LANSING, MICHIGAN 48909

PHONE #: 517-374-9090

EMERG PHONE #:517-373-8250

TWX #: 810-251-0806
TWX LOCATION: STATE CAPITOL
LANSING, MICHIGAN 48909

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 517-373-3418
FACS LOCATION: SAME

*NANCY BAERWALDT 517-332-2717
ACTING DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*JEFFREY R. PILLON 517-373-9514
COORDINATOR/ENERGY EMERGENCY CTR

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS, FUEL ALLOCATIONS AND STATISTICAL OUTPUT OF OFFICE.

*GREG WALLACE 517-373-9514
PETROLEUM ALLOCATIONS OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*JOANN NEVROTH 517-374-9090
LEGISLATIVE ANALYST

DUTIES: AIDS IN LEGISLATIVE DEVELOPMENT OF ENERGY POLICY.

MICHIGAN

OFFICE_OF_PUBLIC_UTILITIES

MICHIGAN_PUBLIC_SERVICE_COMMISSION

P.O. BOX 30221
LANSING, MICHIGAN 48909

PHONE #: 517-373-3240

TWX #: 810-251-0806
TWX LOCATION: STATE CAPITOL
LANSING, MICHIGAN 48909

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 517-373-3418
FACS LOCATION: SAME

*DANIEL J. DEMLOW 517-373-3240
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*WILLA MAE KING 517-373-8096
COMMISSIONER

DUTIES: MANAGES UTILITY ACTIVITIES.

*ERIC J. SCHNEIDEWIND 517-373-3242
COMMISSIONER

DUTIES: MANAGES UTILITY ACTIVITIES.

*ROGER FISCHER 517-373-3964
CHIEF OF STAFF

DUTIES: COORDINATES MPSC STAFF ACTIVITIES.

*JAMES WOODRUFF 517-373-3277
DIRECTOR, GAS DIVISION

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

*JOHN ABRAMSON 517-373-9226
DIRECTOR, ELECTRIC DIVISION

DUTIES: SPECIALIZES IN ELECTRIC RATES AND SUPPLY.

MICHIGAN

OFFICE_OF_PUBLIC_UTILITIES

MICHIGAN_PUBLIC_SERVICE_COMMISSION

*GLORIA MITCHNER DIRECTOR, CONSUMER SERVICES	517-373-8590

DUTIES: SPECIALIZES IN CONSUMER COMPLAINTS.

CHIGAN

DISASTER OFFICE

EMERGENCY SERVICES DIVISION
MICHIGAN STATE POLICE
2ND FLOOR
111 SOUTH CAPITOL AVENUE
LANSING, MICHIGAN 48913

PHONE #: 517-373-0617

*PETER R. BASOLO 517-373-0617
DEPUTY DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

MINNESOTA

OFFICE OF THE GOVERNOR

STATE CAPITOL
ST. PAUL, MINNESOTA 55155

PHONE #: 612-296-3391

NIGHT PHONE #:612-296-3864

TWX #: 910-563-3592
TWX ANS. BACK: MIN COM CTR STP
TWX LOCATION: STATE DEPARTMENT OF ADMINISTRATION
TELECOMMUNICATIONS DIVISION
50 SHERBURNE AVENUE
ST. PAUL, MINNESOTA 55150

FACSIMILE MACHINE: 3M VRC
FACS PHONE #: 612-296-7654
FACS LOCATION: SAME

*ALBERT H. QUIE 612-296-3391
GOVERNOR

NIGHT PHONE #:612-296-3864

*JACK MEUSEY 612-296-3391
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*GARY BOTZEK 612-296-3391
SPECIAL ASSISTANT

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*KERMIT MCRAE 612-296-3391
SPECIAL ASSISTANT TO THE GOVERNOR

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

MINNESOTA

STATE_ENERGY_OFFICE

MINNESOTA_ENERGY_AGENCY

ROOM 980
150 EAST KELLOGG BOULEVARD
ST. PAUL, MINNESOTA 55101

PHONE #: 612-296-5120

NIGHT PHONE #:612-296-5175

FACSIMILE MACHINE: 3M VRC
FACS PHONE #: 612-296-8439
FACS VERIF. #: 612-296-5124
FACS LOCATION: ROOM 980
150 EAST KELLOGG BOULEVARD
ST. PAUL, MINNESOTA 55101

*ALGERNON JOHNSON 612-296-6424
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*RONALD D. VISNESS 612-296-6891
ASSISTANT DIRECTOR

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS.

*DOROTHY HOZZA 612-296-5769
ACTIVITY MANAGER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*DIXIE DIEHL 612-296-1732
ACTIVITY MANAGER

DUTIES: COORDINATES LOCAL SERVICES, ADMINISTERS FUEL ALLOCATION PROGRAMS.

*LINDA LIMBACK 612-296-9079
ACTIVITY MANAGER

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

MINNESOTA

STATE ENERGY OFFICE

MINNESOTA ENERGY AGENCY

*TOM STERN 612-296-8898
FEDERAL GRANTS COORDINATOR

DUTIES: COORDINATES STATE ACTIVITIES WITH DOE.

*JOHN ARMSTRONG 612-296-5133
ASST. DIRECTOR OF CONSERVATION

DUTIES: PLANS, MANAGES AND COORDINATES ALL CONSERVATION ACTIVITIES.

MINNESOTA

OFFICE OF PUBLIC UTILITIES

MINNESOTA DEPARTMENT OF PUBLIC SERVICE

790 AMERICAN CENTER BUILDING
KELLOGG & ROBERT STREETS
ST. PAUL, MINNESOTA 55101

PHONE #: 612-296-6025

*GENE AVRY 612-296-6025
DIRECTOR, DEPT. OF PUBLIC SERVICE

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES; HANDLES PRESS RELEASES & DISSEMINATION OF PUBLIC INFORMATION.

*KATHERINE SASSEVILLE 612-296-2354
CHAIRMAN, PUBLIC SERVICE COMMISSION

DUTIES: DIRECTS UTILITY ACTIVITIES.

*FRAN SONTAG 612-296-7602
DIRECTORY/RESEARCH & PLANNING DIV.

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE

*ROBERT W. CARLSON 612-296-7530
UTILITIES DIVISION DIRECTOR

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY, AND COAL.

MINNESOTA

DISASTER OFFICE

MINNESOTA DIVISION OF EMERGENCY SERVICES

DEPARTMENT OF PUBLIC SAFETY
STATE CAPITOL
ST. PAUL, MINNESOTA 55155

PHONE #: 612-296-2233

NIGHT PHONE #:612-778-0800

FACSIMILE MACHINE: XEROX TELECOPIER 3
FACS PHONE #: 612-296-2233
FACS LOCATION: DEPARTMENT OF PUBLIC SAFETY
STATE CAPITOL
ST. PAUL, MINNESOTA 55155

*ROY AUNE	612-296-2233
ACTING DIR. DEPT. OF PUBLIC SAFETY	ROOM B-5

NIGHT PHONE #:612-778-0800

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

MISSISSIPPI

OFFICE OF THE GOVERNOR

20TH FLOOR
WALTER SILLERS BUILDING
P.O. BOX 139
JACKSON, MISSISSIPPI 39205

PHONE #: 601-354-7575

NIGHT PHONE #:601-354-7650

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 601-354-7790
FACS LOCATION: WALTER SILLERS BUILDING
500 HIGH STREET
JACKSON, MISSISSIPPI 39205

*CLIFF FINCH 601-354-7575
GOVERNOR

NIGHT PHONE #:601-354-7650

*PETER J. WALLEY 601-354-7406
DIRECTOR
OFFICE OF ENERGY
DIVISION OF FUEL AND ENERGY
BAREFIELD COMPLEX SUITE 228
455 NORTH LAMAR STREET
JACKSON, MISSISSIPPI 39201

NIGHT PHONE #:601-354-7650

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*BOB BURNS 601-355-7575
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

MISSISSIPPI

STATE ENERGY OFFICE

OFFICE OF ENERGY

DIVISION OF FUEL AND ENERGY
BAREFIELD COMPLEX SUITE 228
455 NORTH LAMAR STREET
JACKSON, MISSISSIPPI 39201

PHONE #: 601-354-7406

NIGHT PHONE #:601-354-7650

*PETER J. WALLEY DIRECTOR	601-354-7406

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*P. T. BANKSTON DEPUTY DIRECTOR	601-354-7406

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*SHEILA MOLONY PUBLIC RELATIONS	601-354-7406

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

MISSISSIPPI

OFFICE OF PUBLIC UTILITIES

MISSISSIPPI PUBLIC SERVICE COMMISSION

P.O. BOX 1174
JACKSON, MISSISSIPPI 39205

PHONE #: 601-354-7474

*D. W. SNYDER 601-354-7102
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*C. KEITH HOWLE 601-354-7265
DIRECTOR/UTILITIES DIVISION

DUTIES: COORDINATES UTILITIES DIVISION/SPECIALIZES IN AREA OF ELECTRICITY/HANDLES PUBLIC INQUIRIES.

*F. W. ROBINSON 601-354-7474
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*RICHARD SANDERS 601-354-7586
CHIEF OF PIPELINE SAFETY

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

*BRYAN RAY 601-354-7581
RATE SPECIALIST

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

MISSOURI

OFFICE OF THE GOVERNOR

STATE CAPITOL
JEFFERSON CITY, MISSOURI 65101

PHONE #: 314-751-3222

NIGHT PHONE #:314-751-4141

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 314-751-3217
FACS LOCATION: STATE CAPITOL
JEFFERSON CITY, MISSOURI 65101

*JOSEPH P. TEASDALE 314-751-3222
GOVERNOR

NIGHT PHONE #:314-751-4141

*J.W. ABBOTT 314-751-3062
PROGRAM DIRECTOR
MISSOURI ENERGY PROGRAM
P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 314-751-3217
FACS LOCATION: STATE CAPITOL
JEFFERSON CITY, MISSOURI 65101

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*DALE AMICK 314-751-3222
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*GARY D. PASSMORE 314-751-3222
EXECUTIVE ASSISTANT TO THE GOVERNOR

DUTIES: COORDINATES OFFICE OF THE GOVERNOR WITH STATE ENERGY OFFICE.

MISSOURI

STATE ENERGY OFFICE

MISSOURI ENERGY PROGRAM

P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102

PHONE #: 314-751-4000

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 314-751-3217
FACS LOCATION: STATE CAPITOL
JEFFERSON CITY, MISSOURI 65101

*J.W. ABBOTT 314-751-3062
PROGRAM DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*PAGE WILLIAMS 314-751-4000
ENERGY INFORMATION COORDINATOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*WILMA YOWELL 314-751-4000
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*TODD D. DAVIS 314-751-4000
ASST. DIRECTOR OF MO. ENERGY PROGRAM

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*STEPHEN HENCEY 314-751-3790
PROGRAM MANAGER OF FUEL TECHNOLOGY

DUTIES: WORKS IN FUEL TECHNOLOGY PROGRAMS, STUDIES FUEL PROBLEMS.

*DON HOLCOMB 314-751-4000
PROGRAM MANAGER OF FUEL ALLOCATION

DUTIES: COORDINATES FUEL ALLOCATION PROGRAMS.

MISSOURI

OFFICE OF PUBLIC UTILITIES

MISSOURI PUBLIC SERVICE COMMISSION

P.O. BOX 360
JEFFERSON CITY, MISSOURI 65102

PHONE #: 314-751-3243

TWX #: 910-760-2956
TWX ANS. BACK: MC8824507 JEF
TWX LOCATION: TRANSPORTATION SECTION
10TH FLOOR
JEFFERSON BUILDING
JEFFERSON CITY, MISSOURI 65102

*ALBERTA SLAVIN 314-751-4132
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*KEN RADEMAN 314-751-4020
DIRECTOR OF UTILITIES

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY, AND COAL.

*LAWSON V. THABY 314-751-4113
ACTING SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*D. MICHAEL HEARST 314-751-2865
DIR/ELECTRONIC & DATA PROCESSING DIV

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*JAY JOHNSON 314-751-2452
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

MISSOURI

DISASTER OFFICE

CIVIL DEFENSE OFFICE

P.O. BOX 116
JEFFERSON CITY, MISSOURI 65102

PHONE #: 314-751-2321

*GEORGE M. ATCHISON 314-751-2321
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

MONTANA

OFFICE OF THE GOVERNOR

STATE CAPITOL
HELENA, MONTANA 59601

PHONE #: 406-449-3111

NIGHT PHONE #:406-449-3060

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 406-449-2656
FACS LOCATION: ROOM 236
BOARD OF INVESTMENTS
STATE CAPITOL
HELENA, MONTANA 59601

*THOMAS L. JUDGE 406-449-3111
GOVERNOR

NIGHT PHONE #:406-449-3060

*ROBERT HALL 406-449-3773
ADMINISTRATIVE ASSISTANT

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*ALEC HANSEN 405-449-3111
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

MONTANA

STATE ENERGY OFFICE

DEPARTMENT OF NATURAL RESOURCES & CONSERVATION

ENERGY DIVISION

32 SOUTH EWING STREET
HELENA, MONTANA 59601

PHONE #: 406-449-3940

*TED J. DONEY 406-449-3712
DIRECTOR OF DEPT. OF NAT. RESOURCES

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*ROBERT ANDERSON 406-449-3780
ADMINISTRATOR/ENERGY PLANNING BUREAU

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS, COORDINATES STATE ACTIVITIES WITH DOE.

*KITTY KRINGE 406-449-3940
ADMINISTRATIVE ASSISTANT

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JOHN BRAUNBECK 406-449-4530
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATIONS PROGRAMS.

*RICHARD J. ITAMI 406-449-3940
STATISTICIAN

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*GERHARD M. KNUDSEN 406-449-3940
CHIEF/CONSERVATION & RENEWABLE RES.

DUTIES: COORDINATES CONSERVATION ACTIVITIES.

*RANDALL MOY 406-449-3780
CHIEF, ENERGY PLANNING BUREAU

DUTIES: COORDINATES ENERGY PLANNING ACTIVITIES.

MONTANA

OFFICE OF PUBLIC UTILITIES

MONTANA DEPARTMENT OF PUBLIC SERVICE REGULATION

1227 ELEVENTH AVENUE
HELENA, MONTANA 59601

PHONE #: 406-449-3008

*GORDON E. BOLLINGER 406-449-3017
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*WILLIAM J. OPITZ 406-449-3415
EXECUTIVE DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES, HANDLES PRESS RELEASES & DISSEMINATION OF PUBLIC INFORMATION.

*FRANK BUCKLEY 406-449-2649
UTILITIES DIVISION ADMINISTRATOR

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND ELECTRICITY.

MONTANA

DISASTER OFFICE

DISASTER & EMERGENCY SERVICES DIVISION

DEPARTMENT OF MILITARY AFFAIRS
P.O. BOX 4789
HELENA, MONTANA 59601

PHONE #: 406-449-3034

*CARLYN GILBERTSON ADMINISTRATOR	406-449-3034

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NEBRASKA

OFFICE OF THE GOVERNOR

STATE CAPITOL
LINCOLN, NEBRASKA 68509

PHONE #: 402-471-2244

NIGHT PHONE #:402-432-3123

*CHARLES THONE GOVERNOR	402-471-2244

NIGHT PHONE #:402-432-3123

*RANDY MOODY ADMINISTRATIVE ASSISTANT	402-471-2244

DUTIES: HANDLES PUBLIC INQUIRIES AND ASSISTS THE GOVERNOR IN ENERGY RESPONSIBILITIES.

NEBRASKA

STATE ENERGY OFFICE

NEBRASKA STATE ENERGY OFFICE
P O BOX 95085
LINCOLN, NEBRASKA 68509

PHONE #: 402-471-2867

TWX #: 910-621-8249
TWX ANS. BACK: ST OF NEBR LCN
TWX LOCATION: P O BOX 95085
LINCOLN, NEBRASKA 68509

*WILLIAM H. PALMER 402-471-2867
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*COL. JAMES E. KRUGER 402-471-2867
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS
COORDINATES STATE ACTIVITIES WITH DOE

*LEONARD PEWTHERS 402-471-2867
MGR/ALLOCATIONS & CONTINGENCY PLAN.

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*NIKOLAI RUDAKOV 402-471-2867
STATISTICAL ANALYST

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

NEBRASKA

OFFICE OF PUBLIC UTILITIES

NEBRASKA PUBLIC SERVICE COMMISSION
301 SOUTH CENTENNIAL MALL
LINCOLN, NEBRASKA 68509

PHONE #: 402-471-3101

*HAROLD D. SIMPSON 402-435-2730
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*EVERETT W. GREEN 404-489-5610
SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES, HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

*MAURICE G. HAND 402-488-7533
CHIEF ENGINEER-GAS PIPELINE SAFETY

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

*DELORIS SCHMADEKE 402-488-7749
DIRECTOR OF BUDGET & PAYROLL

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

NEBRASKA

DISASTER_OFFICE

NEBRASKA_CIVIL_DEFENSE_OFFICE
1300 MILITARY ROAD
LINCOLN, NEBRASKA 68508

PHONE #: 402-475-7641

*EDWARD C. BINDER 402-475-7641
DIRECTOR/ADJUTANT GENERAL

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NEVADA

STATE ENERGY OFFICE

DEPARTMENT OF ENERGY

SUITE 405
1050 EAST WILLIAMS STREET
CARSON CITY, NEVADA 89710

PHONE #: 702-885-5157

*NOEL A. CLARK 702-885-5157
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*KELLY L. JACKSON 702-885-5157
ASSISTANT DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*RICHARD HACKMAN 702-885-5157
CHIEF ASSISTANT

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JOSEPH E. MANOS 702-885-5157
CHIEF ASST/RESEARCH & DEVELOPMENT

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*BOB LOUX 702-885-5157
ACT. ADMIN./CONSERVATION & PLANNING

DUTIES: COORDINATES CONSERVATION AND PLANNING ACTIVITIES.

NEVADA

OFFICE OF PUBLIC UTILITIES

NEVADA PUBLIC SERVICE COMMISSION

505 EAST KING STREET
CARSON CITY, NEVADA 89710

PHONE #: 702-885-4180

*HEBER P. HARDY CHAIRMAN	702-885-4117

DUTIES: DIRECTS UTILITY ACTIVITIES.

*WILLIAM W. PROKSCH, JR. EXECUTIVE SECRETARY	702-885-5397

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES AND HANDLES PUBLIC INQUIRIES.

*RALPH E. DISHMAN SUPERVISING ENGINEER	702-885-5134

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

NEVADA

DISASTER OFFICE

CIVIL DEFENSE & DISASTER AGENCY

CAPITOL COMPLEX
2525 SOUTH CARSON STREET
CARSON CITY, NEVADA 89710

PHONE #: 702-885-4240

NIGHT PHONE #:702-885-5300

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 702-885-5670
FACS LOCATION: STATE CAPITOL
CARSON CITY, NEVADA 89710

*LOUIS F. MURPHY 702-885-4240
DIRECTOR

NIGHT PHONE #:702-885-5300

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NEW HAMPSHIRE

OFFICE OF THE GOVERNOR

STATE HOUSE
CONCORD, NEW HAMPSHIRE 03301

PHONE #: 603-271-2121

TWX #: 710-361-7675
TWX ANS. BACK: ENERGY NH COND
TWX LOCATION: 2 1/2 BEACON STREET
CONCORD, NEW HAMPSHIRE 03301

*HUGH GALLEN 603-271-2121
GOVERNOR

*WILLIAM HUMM 603-271-2711
DIRECTOR
GOVERNOR'S COUNCIL ON ENERGY
2 1/2 BEACON STREET
CONCORD, NEW HAMPSHIRE 03301

TWX #: 710-361-7675
TWX ANS. BACK: ENERGY NH COND
TWX LOCATION: 2 1/2 BEACON STREET
CONCORD, NEW HAMPSHIRE 03301

DUTIES: MANAGES STATE ENERGY PROGRAMS, ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*DAYTON DUNCAN 603-271-2121
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

NEW HAMPSHIRE

STATE ENERGY OFFICE

GOVERNOR'S COUNCIL ON ENERGY

2 1/2 BEACON STREET
CONCORD, NEW HAMPSHIRE 03301

PHONE #: 603-271-2711

TWX #: 710-361-7675
TWX ANS. BACK: ENERGY NH CONO
TWX LOCATION: 2 1/2 BEACON STREET
CONCORD, NEW HAMPSHIRE 03301

*WILLIAM HUMM 603-271-2711
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS, ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*FRED SEIGEL 603-271-2711
ENERGY EMERGENCY COORD/DIR OF ALLOC

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS.

*PHILLIPPE AREL 603-271-2711
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*ROGER AUBIN 603-271-2711
DIRECTOR OF IMPLEMENTATION

DUTIES: COORDINATES IMPLEMENTATION OF ENERGY POLICIES.

*GEORGE GANTZ 603-271-2711
DIR. OF RESEARCH & POLICY ANALYSIS

DUTIES: DIRECTS RESEARCH AND POLICY ANALYSIS ACTIVITIES.

NEW HAMPSHIRE

OFFICE OF PUBLIC UTILITIES

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION

BUILDING ONE
8 OLD SUNCOOK ROAD
CONCORD, NEW HAMPSHIRE 03301

PHONE #: 603-271-2452

*J. MICHAEL LOVE 603-271-2442
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*SUSAN M. ROBERTS 603-271-2453
ASSISTANT SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*VINCENT J. IACOPINO 603-271-2443
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES; HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

*BRUCE B. ELLSWORTH 603-271-2447
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

NEW HAMPSHIRE

DISASTER OFFICE

NEW HAMPSHIRE CIVIL DEFENSE AGENCY
MILITARY RESERVATION
AIRPORT ROAD
CONCORD, NEW HAMPSHIRE 03301

PHONE #: 603-271-2231

NIGHT PHONE #:603-271-3636

*EILENE FOLEY DIRECTOR	603-436-2450

NIGHT PHONE #:603-271-3636

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NEW JERSEY

OFFICE OF THE GOVERNOR

STATE HOUSE
TRENTON, NEW JERSEY 08625

PHONE #: 609-292-6000

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 609-984-6886
FACS LOCATION: STATE HOUSE
TRENTON, NEW JERSEY 08625

*BRENDAN T. BYRNE 609-292-6000
GOVERNOR

*JOEL R. JACOBSON 201-648-2744
COMMISSIONER
NEW JERSEY DEPARTMENT OF ENERGY
101 COMMERCE ST
NEWARK, NEW JERSEY 07102

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 201-648-2836
FACS LOCATION: 101 COMMERCE ST
NEWARK, NEW JERSEY 07102

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*JOSEPH SANTANGELO 609-292-8956
DIRECTOR OF PUBLIC INFORMATION

DUTIES: PREPARES RELEASES, HANDLES PUBLIC INQUIRIES.

NEW_JERSEY

STATE_ENERGY_OFFICE

NEW_JERSEY_DEPARTMENT_OF_ENERGY
101 COMMERCE ST
NEWARK, NEW JERSEY 07102

PHONE #: 201-648-3290

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 201-648-2836
FACS LOCATION: 101 COMMERCE ST
NEWARK, NEW JERSEY 07102

*JOEL R. JACOBSON 201-648-2744
COMMISSIONER

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*CHARLES A. RICHMAN 201-648-2409
ASST COMM./DIV OF PLANNING & CONSER.

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*CHARLES GARRITY 201-648-2595
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION FOR STATE ENERGY & PUBLIC UTILITY OFFICES.

*IRVING OELBAUM 201-648-2076
ADMIN./OFFICE OF ENERGY OPERATIONS

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*EDWARD LINKY 201-648-3430
ADMIN./PLANNING & POLICY ANAL. OFF.

DUTIES: COORDINATES STATISTICAL OUTPUT FOR BOTH STATE ENERGY AND PUBLIC UTILITY OFFICES.

*DUANE GAUTIER 201-648-3900
ACTING ADMIN/OFFICE OF CONSERVATION

DUTIES: MANAGES STATE ENERGY CONSERVATION PROGRAMS.

NEW JERSEY

STATE ENERGY OFFICE

NEW JERSEY DEPARTMENT OF ENERGY

*DENNIS O MALLEY 201-648-6293
ADMIN/OFFICE OF ALTERNATE TECH

DUTIES: COORDINATES ALTERNATIVE TECHNOLOGY DEVELOPMENT.

*BHARAT PATEL 201-648-6290
ADMIN./OFFICE OF TECHNICAL ASSIST.

DUTIES: PROVIDES TECHNICAL ASSISTANCE FOR ENERGY POLICY.

*GWEN WATSON 201-648-3290
ADMIN./OFFICE OF INFO SERVICES

DUTIES: DIRECTS ENERGY INFORMATION SERVICES ACTIVITIES.

NEW_JERSEY

OFFICE_OF_PUBLIC_UTILITIES

NEW_JERSEY_DEPARTMENT_OF_ENERGY

BOARD_OF_PUBLIC_UTILITIES

101 COMMERCE ST
NEWARK, NEW JERSEY 07102

PHONE #: 201-648-2026

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 201-648-2836
FACS LOCATION: 101 COMMERCE ST
NEWARK, NEW JERSEY 07102

*GEORGE BARBOUR 201-648-3733
PRESIDENT

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ANTHONY ZARILLO 201-648-2015
EXECUTIVE OFFICER

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*JOSEPH FERRARO 201-648-2203
DIRECTOR/DIVISION OF ENGINEERING

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*EDWARD LINKY 201-648-3430
ADMIN./PLANNING & POLICY ANAL. OFF.
NEW JERSEY DEPARTMENT OF ENERGY
101 COMMERCE ST
NEWARK, NEW JERSEY 07102

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 201-648-2836
FACS LOCATION: 101 COMMERCE ST
NEWARK, NEW JERSEY 07102

DUTIES: COORDINATES STATISTICAL OUTPUT FOR BOTH STATE ENERGY AND PUBLIC UTILITY OFFICES.

NEW JERSEY

OFFICE OF PUBLIC UTILITIES

NEW JERSEY DEPARTMENT OF ENERGY

BOARD OF PUBLIC UTILITIES

*CHARLES GARRITY 201-648-2595
PUBLIC INFORMATION OFFICER
NEW JERSEY DEPARTMENT OF ENERGY
101 COMMERCE ST
NEWARK, NEW JERSEY 07102

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 201-648-2836
FACS LOCATION: 101 COMMERCE ST
NEWARK, NEW JERSEY 07102

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION FOR STATE ENERGY & PUBLIC UTILITY OFFICES.

NEW JERSEY

DISASTER OFFICE

NEW JERSEY CIVIL DEFENSE AGENCY

DEPARTMENT OF LAW & PUBLIC SAFETY
DIVISION OF STATE POLICE/EMERGENCY SERVICES BUREAU
BOX 7068
WEST TRENTON, NEW JERSEY 08625

PHONE #: 609-292-3824

NIGHT PHONE #:609-882-4200

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 609-292-3825
FACS LOCATION: DEPARTMENT OF LAW & PUBLIC SAFETY
DIVISION OF STATE POLICE/EMERGENCY SERVICES BUREA
BOX 7068
WEST TRENTON, NEW JERSEY 08625

*CLINTON L. PAGANO 609-292-3824
DIRECTOR

NIGHT PHONE #:609-882-4200

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NEW_MEXICO

OFFICE_OF_THE_GOVERNOR

```
        STATE CAPITOL
        SANTA FE, NEW MEXICO  87503

        PHONE #: 505-827-2221

        FACSIMILE MACHINE:  XEROX 400
             FACS PHONE #:  505-827-2221
             FACS LOCATION: STATE CAPITOL
                            SANTA FE, NEW MEXICO  87503

   *BRUCE KING                                  505-827-2221
    GOVERNOR

   *LAWRENCE KEHOE                              505-827-2471
    SECRETARY
        ENERGY AND MINERALS DEPARTMENT
        113 WASHINGTON AVENUE
        P.O. BOX 2770
        SANTA FE, NEW MEXICO 87501

        DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT
                TO THE GOVERNOR ON ENERGY MATTERS.

   *JILL MARRON                                 515-827-2221
    PRESS SECRETARY

        DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.
```

NEW MEXICO

STATE ENERGY OFFICE

ENERGY AND MINERALS DEPARTMENT

113 WASHINGTON AVENUE
P.O. BOX 2770
SANTA FE, NEW MEXICO 87501

PHONE #: 505-827-2471

*LAWRENCE KEHOE 505-827-2471
SECRETARY

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*BILL BLACKWELL 505-827-2471
BUREAU CHIEF/COMMUNICATIONS

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

*OLIVIA GALLEGOS 505-827-2471
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*WALTER SMITH 505-827-2471
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*GARY CARLSON 505-827-2471
ASSISTANT SECRETARY

DUTIES: ASSISTS DIRECTOR IN ENERGY POLICY ACTIVITIES.

*MICHAEL FERGUSON 505-827-2472
ACT DIR/ENERGY CONSER & MGT DIVISION

DUTIES: DIRECTS ENERGY CONSERVATION ACTIVITIES.

*ED GRISHAN 505-827-2471
DEPUTY SECRETARY

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

NEW_MEXICO

OFFICE_OF_PUBLIC_UTILITIES

NEW_MEXICO_PUBLIC_SERVICE_COMMISSION
BATAAN MEMORIAL BUILDING
SANTE FE, NEW MEXICO 87503

PHONE #: 505-827-2827

*RICHARD P. MONTOYA CHAIRMAN	505-827-2995 ROOM 236

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ROBERT SOUPHARD EXECUTIVE DIRECTOR	505-827-2827

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*TONY GARCIA CHIEF ENGINEER	505-827-2827 ROOM 236

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*TOM HALPIN PUBLIC INFORMATION OFFICER	505-827-2827 ROOM 236

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

NEW MEXICO

DISASTER OFFICE

NEW MEXICO STATE MILITARY AFFAIRS

OFFICE OF EMERGENCY PREPAREDNESS

2600 CERRILLOS ROAD
SANTA FE, NEW MEXICO 87501

PHONE #: 505-471-7838

FACSIMILE MACHINE: MOHAWK DATA SYSTEM
FACS PHONE #: 505-471-7838
FACS LOCATION: 2600 CERRILLOS ROAD
SANTA FE, NEW MEXICO 87501

*FRANKLIN E. MILES 505-471-7838
ADJUTANT GENERAL

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*CRUZ SEDILLO 505-471-7838
DEPUTY DIRECTOR

DUTIES: ASSISTS DIRECTOR IN COORDINATION OF DISASTER PREPAREDNESS ACTIVITIES.

NEW YORK

OFFICE OF THE GOVERNOR

STATE CAPITOL
ALBANY, NEW YORK 12224

PHONE #: 518-474-8390

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 518-474-1513
FACS VERIF. #: 518-474-8561
FACS LOCATION: PRESS OFFICE
STATE CAPITOL
ALBANY, NEW YORK 12224

*HUGH L. CAREY 518-474-8390
GOVERNOR

SECONDARY ADDRESS:
TENTH FLOOR
1350 AVENUE OF THE AMERICAS
NEW YORK, NEW YORK 10019

PHONE #: 212-977-2716

*JAMES L. LAROCCA 518-473-4375
COMMISSIONER
NEW YORK STATE ENERGY OFFICE
AGENCY BUILDING #2
ROCKEFELLER EMPIRE STATE PLAZA
ALBANY, NEW YORK 12223

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 518-474-7857
FACS LOCATION: AGENCY BUILDING #2
ROCKEFELLER EMPIRE STATE PLAZA
ALBANY, NEW YORK 12223

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*MICHAEL PATTERSON 518-474-8419
PRESS SECRETARY TO THE GOVERNOR

SECONDARY ADDRESS:
TENTH FLOOR
1350 AVENUE OF THE AMERICAS
NEW YORK, NEW YORK 10019

PHONE #: 212-977-2716

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

NEW_YORK

STATE_ENERGY_OFFICE

NEW_YORK_STATE_ENERGY_OFFICE

AGENCY BUILDING #2
ROCKEFELLER EMPIRE STATE PLAZA
ALBANY, NEW YORK 12223

PHONE #: 518-473-4375

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 518-474-7857
FACS LOCATION: AGENCY BUILDING #2
ROCKEFELLER EMPIRE STATE PLAZA
ALBANY, NEW YORK 12223

*JAMES L. LAROCCA 518-473-4375
COMMISSIONER

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*JEFFREY COHEN 518-473-4377
DEPUTY COMMISSIONER

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*TIMOTHY HULBERT 518-474-3601
DIRECTOR OF COMMUNICATIONS

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JOHN EDWARDS 518-474-6690
DIRECTOR OF FOSSIL FUELS

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*THOMAS KING 518-473-1986
COAL ANALYST

DUTIES: SPECIALIZES IN AREA OF COAL.

*CHARLES PUGLISI 518-473-7524
NATURAL GAS ANALYST

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

NEW YORK

STATE ENERGY OFFICE

NEW YORK STATE ENERGY OFFICE

*CHARLES B. SEARLE 518-474-1329
ENERGY POLICY ANALYST

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*ROBERT SLOTE 518-474-8300
PETROLEUM ANALYST

DUTIES: SPECIALIZES IN AREA OF PETROLEUM.

NEW YORK

OFFICE OF PUBLIC UTILITIES

NEW YORK STATE PUBLIC SERVICE COMMISSION

DEPARTMENT OF PUBLIC SERVICE
AGENCY BUILDING NUMBER 3
EMPIRE STATE PLAZA
ALBANY, NEW YORK 12223

PHONE #: 518-474-2530

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 518-474-7146
FACS VERIF. #: 518-474-6504
FACS LOCATION: DEPARTMENT OF PUBLIC SERVICE
AGENCY BUILDING NUMBER 3
EMPIRE STATE PLAZA
ALBANY, NEW YORK 12223

*CHARLES A. ZIELINSKI CHAIRMAN	518-474-2530

DUTIES: DIRECTS UTILITY ACTIVITIES.

*SAMUEL R. MADISON SECRETARY TO THE COMMISSION	518-474-6530

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*JOHN ZEKOLL DIRECTOR/GAS DIVISION	518-474-5441

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS

*LESTER STUZIN DIRECTOR/POWER DIVISION	518-474-1378

DUTIES: SPECIALIZES IN AREAS OF ELECTRICITY AND COAL.

*MICHAEL HIRSCH DIRECTOR/OFFICE OF RESEARCH	518-474-1522

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*FRANCIS RIVETT PUBLIC INFORMATION OFFICER	518-474-7080

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

NEW_YORK

DISASTER_OFFICE

NEW_YORK_OFFICE_OF_DISASTER_PREPAREDNESS

DIVISION OF MILITARY & NAVAL AFFAIRS
EXECUTIVE DEPARTMENT
PUBLIC SECURITY BUILDING 22
ALBANY, NEW YORK 12226

PHONE #: 518-457-2222

NIGHT PHONE #:518-457-2200

TWX #: 710-441-8294
TWX LOCATION: DIVISION OF MILITARY & NAVAL AFFAIRS
EXECUTIVE DEPARTMENT
PUBLIC SECURITY BUILDING 22
ALBANY, NEW YORK 12226

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 518-457-2200
FACS LOCATION: SAME

*ARNOLD W. GRUSHKY 518-457-2222
DEPUTY DIRECTOR

NIGHT PHONE #:518-457-2200

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NORTH CAROLINA

OFFICE OF THE GOVERNOR

STATE CAPITOL
RALEIGH, NORTH CAROLINA 27611

PHONE #: 919-733-5811

NIGHT PHONE #:919-733-3871

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 919-733-4131
FACS LOCATION: ADMINISTRATION BUILDING
116 WEST JONES STREET
RALEIGH, NORTH CAROLINA 27611

*JAMES B. HUNT JR. 919-733-5811
GOVERNOR

NIGHT PHONE #:919-733-3871

*JAMES E. GIBSON, JR. 919-733-2230
DIRECTOR
NORTH CAROLINA ENERGY DIVISION
DEPARTMENT OF COMMERCE
DOBBS BUILDING
430 NORTH SALISBURY STREET
P.O. BOX 25249
RALEIGH, NORTH CAROLINA 27611

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*J. GARY PEARCE 919-733-5612
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

NORTH CAROLINA

STATE ENERGY OFFICE

NORTH CAROLINA ENERGY DIVISION

DEPARTMENT OF COMMERCE
DOBBS BUILDING
430 NORTH SALISBURY STREET
P.O. BOX 25249
RALEIGH, NORTH CAROLINA 27611

PHONE #: 919-733-2230

*JAMES E. GIBSON, JR. DIRECTOR	919-733-2230

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*WARREN V. ROCK ASSISTANT DIRECTOR	919-733-2230

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*ANNE W. HITCHCOCK CHIEF/ALLOCATIONS & EMER PLANNING	919-733-2230

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*LILLIE MURDOCK CHIEF OF INFORMATION SECTION	919-733-2230

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*ROBERT WEISS CHIEF/DATA ANALYSIS & FORECASTING	919-733-2230

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*CARSON D. CULBRETH CHIEF, CONSERVATION SECTION	919-733-2230

DUTIES: MANAGES ENERGY CONSERVATION PROGRAMS.

*ROBERT POWELL CHIEF, TECHNICAL SERVICES SECTION	919-733-2230

DUTIES: COORDINATES ENGINEERING DUTIES WITHIN TECHNICAL SERVICES SECTION.

NORTH CAROLINA

OFFICE OF PUBLIC UTILITIES

NORTH CAROLINA UTILITIES COMMISSION

DOBBS BUILDING
430 NORTH SALISBURY STREET
P.O. BOX 991
RALEIGH, NORTH CAROLINA 27602

PHONE #: 919-733-4249

TWX #: 510-928-0516
TWX ANS. BACK: WU NCUC RAL
TWX LOCATION: MOTOR TRANSPORTATION DIVISION
DOBBS BUILDING
430 NORTH SALISBURY STREET
RALEIGH, NORTH CAROLINA 27602

*ROBERT K. KOGER CHAIRMAN	919-733-4249

DUTIES: DIRECTS UTILITY ACTIVITIES

*HUGH A. WELLS EXECUTIVE DIRECTOR/PUBLIC STAFF	919-733-2435

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*RAYMOND NERY DIRECTOR, NATURAL GAS DIVISION	919-733-4326

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

*ANDREW W. WILLIAMS DIRECTOR, ELECTRIC DIVISION	919-733-2267

DUTIES: SPECIALIZES IN AREA OF ELECTRICITY.

*EDDIE MAYBERRY ECONOMIST, ECONOMICS & RESEARCH	919-733-2902

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*J. CRAIG STEVENS DIRECTOR OF CONSUMER SERVICES	919-733-4271

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

NORTH_CAROLINA

DISASTER_OFFICE

DIVISION_OF_CIVIL_PREPAREDNESS

DEPARTMENT_OF_CRIME_CONTROL_&_PUBLIC_SAFETY

ADMINISTRATION BUILDING
116 WEST JONES STREET
RALEIGH, NORTH CAROLINA 27611

PHONE #: 919-733-3867

NIGHT PHONE #:919-733-3861

*DAVID BRITT DIRECTOR	919-733-3867 ROOM B-13

NIGHT PHONE #:919-733-3861

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

NORTH DAKOTA

OFFICE OF THE GOVERNOR

STATE CAPITOL
BISMARCK, NORTH DAKOTA 58505

PHONE #: 701-224-2200

*ARTHUR A. LINK 701-224-2200
GOVERNOR

*JAMES D. KUSLER 701-224-2204
RESEARCH AND INFORMATION ASSISTANT

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*CLIFF NESS 701-224-2250
DIRECTOR
FEDERAL AID COORDINATOR'S OFFICE
NORTH DAKOTA ENERGY MANAGEMENT AND CONSERVATION
1533 NORTH 12TH STREET
BISMARCK, NORTH DAKOTA 58501

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

NORTH DAKOTA

STATE ENERGY OFFICE

FEDERAL AID COORDINATOR'S OFFICE

NORTH DAKOTA ENERGY MANAGEMENT AND CONSERVATION

1533 NORTH 12TH STREET
BISMARCK, NORTH DAKOTA 58501

PHONE #: 701-224-2250

*CLIFF NESS 701-224-2250
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*CLAY DUNLAP 701-224-2250
ENERGY SPECIALIST

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*WILLIAM D. ROBINSON 701-224-2250
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*JOHN CONRAD 701-224-2250
ENERGY SPECIALIST

DUTIES: SPECIALIZES IN ENERGY DEVELOPMENT ACTIVITIES.

*CAROL JEAN LARSEN 701-224-2250
ENERGY SPECIALIST

DUTIES: SPECIALIZES IN ENERGY DEVELOPMENT ACTIVITIES

*BRUCE WESTERBERG 701-224-2250
ENERGY SPECIALIST

DUTIES: SPECIALIZES IN ENERGY DEVELOPMENT ACTIVITIES.

NORTH_DAKOTA

OFFICE_OF_PUBLIC_UTILITIES

NORTH_DAKOTA_PUBLIC_SERVICE_COMMISSION

STATE CAPITOL
BISMARCK, NORTH DAKOTA 58505

PHONE #: 701-224-2400

*RICHARD A. ELKIN 701-224-2400
PRESIDENT

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JANET FAUTER 701-224-2400
SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*WALLACE OWEN 701-224-2400
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*ROY PAETZKE 701-224-2400
CHIEF ACCOUNTANT

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

NORTH_DAKOTA

DISASTER_OFFICE

NORTH_DAKOTA_DISASTER_EMERGENCY_SERVICES

STATE DIVISION
FRAINE BARRACKS
P.O. BOX 1817
BISMARCK, NORTH DAKOTA 58505

PHONE #: 701-224-2111

NIGHT PHONE #:701-224-3300

```
FACSIMILE MACHINE:  XEROX 400-1
     FACS PHONE #:  701-224-3300
     FACS LOCATION: STATE DIVISION
                    FRAINE BARRACKS
                    P.O. BOX 1817
                    BISMARCK, NORTH DAKOTA 58505
```

*RONALD D. AFFELDT STATE DIRECTOR	701-224-2111

NIGHT PHONE #:701-224-3300

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

OHIO

OFFICE OF THE GOVERNOR
STATE HOUSE
COLUMBUS, OHIO 43215

PHONE #: 614-466-3526

NIGHT PHONE #:614-466-2252

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 614-466-8984
FACS LOCATION: DEPARTMENT OF ECONOMIC & COMMUNITY DEVELOPMENT
STATE TOWER
COLUMBUS, OHIO 43215

*JAMES A. RHODES 614-466-3526
GOVERNOR

NIGHT PHONE #:614-466-2252

*ROBERT S. RYAN 614-466-3465
DIRECTOR
OHIO DEPARTMENT OF ENERGY
34TH FLOOR
30 EAST BROAD STREET
COLUMBUS, OHIO 43215

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS ENERGY CONSULTANT TO THE GOVERNOR.

*CHAN COCHRAN 614-466-5034
PRESS SECRETARY

NIGHT PHONE #:614-466-2252

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

OHIO

STATE ENERGY OFFICE

OHIO DEPARTMENT OF ENERGY
34TH FLOOR
30 EAST BROAD STREET
COLUMBUS, OHIO 43215

PHONE #: 614-466-3465

*ROBERT S. RYAN 614-466-3465
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS ENERGY CONSULTANT TO THE GOVERNOR.

*ROBERT C. MASONER 614-466-3465
ASSISTANT DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*TOM RYAN 614-466-6747
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*CHARLES C. MORRIS 614-466-7915
DIRECTOR OF COMMUNICATIONS

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JAMES KENNEDY 614-466-6081
ADMIN./DIV. OF FORECASTING & INFO.

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

OHIO

OFFICE OF PUBLIC UTILITIES

PUBLIC UTILITIES COMMISSION OF OHIO

180 EAST BROAD STREET
COLUMBUS, OHIO 43215

PHONE #: 614-466-3102

FACSIMILE MACHINE: INSTACOM DEX 2015
FACS PHONE #: 614-466-3692
FACS LOCATION: 180 EAST BROAD STREET
COLUMBUS, OHIO 43215

*C. LUTHER HECKMAN
CHAIRMAN 614-466-3102

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JOHN BORROWS
DIRECTOR OF UTILITIES 614-466-7111

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, COAL & ELECTRICITY, HANDLES STATISTICAL OUTPUT OF OFFICE.

*DAVID POLK
SECRETARY 614-466-4294

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*STEVEN BRASH
PUBLIC INFORMATION OFFICER 614-466-7750

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

OHIO

DISASTER OFFICE

OHIO DISASTER SERVICES AGENCY

ADJUTANT GENERAL'S DEPARTMENT
2825 WEST GRANVILLE ROAD
WORTHINGTON, OHIO 43085

PHONE #: 614-889-7150

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 614-889-7160
FACS LOCATION: ADJUTANT GENERAL'S DEPARTMENT
2825 WEST GRANVILLE ROAD
WORTHINGTON, OHIO 43085

*JAMES C. CLEM 614-889-7150
DIRECTOR/ADJUTANT GENERAL

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*CURTIS GRIFFITH, JR. 614-889-7150
DEPUTY DIRECTOR

DUTIES: ASSISTS DIRECTOR IN COORDINATION OF DISASTER PREPAREDNESS ACTIVITIES.

OKLAHOMA

OFFICE OF THE GOVERNOR

STATE CAPITOL
OKLAHOMA CITY, OKLAHOMA 73105

PHONE #: 405-521-2342

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 405-521-2342
FACS LOCATION: STATE CAPITOL
OKLAHOMA CITY, OKLAHOMA 73105

*GEORGE NIGH 405-521-2342
GOVERNOR

*SAM HAMMONS 405-521-2345
ADMINISTRATIVE ASSISTANT

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*CARL CLARK 405-521-2345
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

OKLAHOMA

STATE ENERGY OFFICE

OKLAHOMA DEPARTMENT OF ENERGY
4400 NORTH LINCOLN BOULEVARD-SUITE 251
OKLAHOMA CITY, OKLAHOMA 73105

PHONE #: 405-521-2995

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 405-521-2342
FACS LOCATION: STATE CAPITOL
OKLAHOMA CITY, OKLAHOMA 73105

*RICHARD G. HILL 405-521-2995
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*CHARLES H. HILL 405-521-2995
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY OFFICE AND DISSEMINATES PUBLIC INFORMATION.

*ALAN HOLMES 405-521-2995
STATISTICIAN

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICES

OKLAHOMA

OFFICE OF PUBLIC UTILITIES

OKLAHOMA CORPORATION COMMISSION

2101 LINCOLN BOULEVARD
OKLAHOMA CITY, OKLAHOMA 73105

PHONE #: 405-521-2264

*HAMP BAKER
CHAIRMAN
405-521-2267
ROOM 302

DUTIES: DIRECTS UTILITY ACTIVITIES.

*W. H. BOWERS
MANAGER OF ADMINISTRATION
405-521-2302
ROOM 241

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*SAM SHAKELY
DIRECTOR/OIL AND GAS DIVISION
405-521-2301
ROOM 243

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND OIL.

*BOB S. EVATT
DIRECTOR OF PUBLIC UTILITIES
405-521-2332
ROOM 328

DUTIES: SPECIALIZES IN AREA OF ELECTRICITY.

*HARVEY H. CODY
CONSERVATION ATTORNEY
405-521-2260
ROOM 232

DUTIES: HANDLES LEGAL MATTERS CONCERNING PUBLIC UTILITIES.

*ED M. DOYLE
MANAGER OF STATISTICAL DEPARTMENT
405-521-2273
ROOM 245

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

OKLAHOMA

DISASTER OFFICE

OKLAHOMA CIVIL DEFENSE
P.O. BOX 53365
OKLAHOMA CITY, OKLAHOMA 73152

PHONE #: 405-521-2481

*HAYDEN HAYNES 405-521-2481
DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

OREGON

OFFICE OF THE GOVERNOR

STATE CAPITOL
SALEM, OREGON 97310

PHONE #: 503-378-3111

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 503-378-4104
FACS LOCATION: EXECUTIVE DEPARTMENT
43 STATE CAPITOL
SALEM, OREGON 97310

*VICTOR ATIYEH 503-378-3111
GOVERNOR

*PAT AMADEO 503-378-3109
ASST TO GOV FOR NATURAL RESOURCES

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*DENNY MILES 503-378-3121
ADMIN ASST TO GOV FOR COMMUNICATIONS

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

OREGON

STATE ENERGY OFFICE

OREGON DEPARTMENT OF ENERGY

111 LABOR & INDUSTRIES BUILDING
SALEM, OREGON 97310

PHONE #: 503-378-4040

FACSIMILE MACHINE: XEROX 400 - 1
FACS PHONE #: 503-378-4964
FACS LOCATION: 111 LABOR & INDUSTRIES BUILDING
SALEM, OREGON 97310

*LYNN FRANK 503-378-4131
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*SAM VAN VACTOR 503-378-6874
ADMINISTRATOR OF ENERGY PLANNING

DUTIES: COORDINATES ENERGY PLANNING ACTIVITIES.

*WILLIAM SANDERSON 503-378-4129
ADMINISTRATOR OF ADMIN SERVICES

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS AND DISSEMINATION OF PUBLIC INFORMATION.

*CRAIG PROSSER 503-378-8442
SUPERVISOR, BUDGET AND PERSONNEL

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*RICH BAIRD 503-378-4162
ADMINISTRATOR OF FUEL ALLOCATION

DUTIES: COORDINATES FUEL ALLOCATION PROGRAMS.

*DAVID PHILBRICH 503-378-5534
ADMINISTRATOR OF RENEWABLE RESOURSES

DUTIES: SPECIALIZES IN AREA OF RENEWABLE RESOURCES.

*JAMES THOMPSON 503-378-8445
ADMINISTRATOR OF CONSERVATION

DUTIES: DIRECTS CONSERVATION POLICY ACTIVITIES.

OREGON

OFFICE OF PUBLIC UTILITIES

OREGON PUBLIC UTILITY COMMISSION

LABOR & INDUSTRIES BUILDING
SALEM, OREGON 97310

PHONE #: 503-378-6611

TELEX #: 378-9023
TELEX ANS. BACK:RL MRN AIR SAM
TELEX LOCATION: LABOR & INDUSTRIES BUILDING
SALEM, OREGON 97310

*JOHN J. LOBDELL 503-378-6611
COMMISSIONER

DUTIES: DIRECTS UTILITY ACTIVITIES

*LEROY HEMMINGWAY 503-378-6601
DEPUTY DIRECTOR/DIR. OF UTILITY PROG

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES/SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY, AND COAL.

*MICHAEL BURKE 503-378-6165
ADMINISTRATOR/AUDIT DIVISION

DUTIES: DIRECTS ACTIVITIES OF AUDIT DIVISION.

*RONALD BOYD 503-378-6625
ADMIN./RATE CASE & AUDITS DIVISION

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*GENE MAUDLIN 503-378-6629
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

OREGON

DISASTER OFFICE

OREGON EMERGENCY SERVICES DIVISION
EXECUTIVE DEPARTMENT
43 STATE CAPITOL
SALEM, OREGON 97310

PHONE #: 503-378-4124

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 503-378-4104
FACS LOCATION: EXECUTIVE DEPARTMENT
43 STATE CAPITOL
SALEM, OREGON 97310

*HARVEY L. LATHAM 503-378-4124
ADMINISTRATOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

PENNSYLVANIA

OFFICE OF THE GOVERNOR

STATE CAPITOL
HARRISBURG, PENNSYLVANIA 17120

PHONE #: 717-787-2500

FACSIMILE MACHINE: 3M 600BB
FACS PHONE #: 717-737-7859
FACS LOCATION: STATE CAPITOL
HARRISBURG, PENNSYLVANIA 17120

*RICHARD L. THORNBURGH GOVERNOR	717-787-2500
*WILLIAM SCRANTON III LIEUTENANT GOVERNOR	717-787-3300

DUTIES: RESPONSIBLE FOR ENERGY MANAGEMENT AGENCY AND GOVERNORS ENERGY COUNCIL ACTIVITIES.

*PAUL CRITCHLOW PRESS SECRETARY	717-787-2500

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

PENNSYLVANIA

STATE ENERGY OFFICE

GOVERNOR'S ENERGY COUNCIL

1625 NORTH FRONT STREET
HARRISBURG, PENNSYLVANIA 17102

PHONE #: 717-783-8610

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 717-783-8610
FACS LOCATION: 1625 NORTH FRONT STREET
HARRISBURG, PENNSYLVANIA 17102

*ROBERT SHINN DIRECTOR	717-783-8610

DUTIES: DIRECTS STATE ENERGY PROGRAMS

*RAY HOLST ENERGY LIAISON (EMERGENCY)	717-783-8610

DUTIES: COORD ENERGY EMERGENCY PROGRAMS AND ST ACTIVITIES WITH DOE, INTERSTATE & LOCAL GOVT & PA CABINET AGENCIES.

*JOSEPH BENISH PUBLIC INFORMATION OFFICER	717-783-8610

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION FOR GOVERNORS ENERGY COUNCIL.

*KIRK WILSON PUBLIC INFORMATION OFFICER	717-783-8610

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*CYNTHIA MC CLAIN FUEL ALLOCATION OFFICER	717-783-8610

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

PENNSYLVANIA

OFFICE OF PUBLIC UTILITIES

PENNSYLVANIA PUBLIC UTILITY COMMISSION

P.O. BOX 3265
NORTH OFFICE BUILDING
HARRISBURG, PENNSYLVANIA 17120

PHONE #: 717-783-1740

*W. WILSON GOODE 717-783-3601
CHAIRMAN

NIGHT PHONE #:717-783-1740

DUTIES: DIRECTS UTILITY ACTIVITIES.

*GEORGE KASHI 717-787-5000
CHIEF, COUNSEL OF LAW BUREAU

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*WILLIAM P. THIERFELDER 717-783-1740
SECRETARY/DIR OF OPERATIONS

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES
SPECIALIST IN NATURAL GAS, COAL & ELECTRICITY

*JOHN ALFORD 717-783-1740
DIRECTOR/BUR OF SAFETY & COMPLIANCE

DUTIES: COORDINATES SAFETY AND COMPLIANCE ACTIVITIES.

*CONNIE SIX 717-787-1372
DIRECTOR, BUR OF CONSERVATION

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*ROBERT PACKARD 717-787-4886
DIRECTOR, BUREAU OF RATES AND RESEAR

NIGHT PHONE #:717-783-1740

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*DAVID BRAMSON 717-787-5722
PUBLIC INFORMATION OFFICER

NIGHT PHONE #:717-783-1740

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

```
PENNSYLVANIA

  DISASTER OFFICE

    PENNSYLVANIA EMERGENCY MANAGEMENT AGENCY
         B-151  TRANSPORTATION & SAFETY BUILDING
         HARRISBURG, PENNSYLVANIA  17120

         PHONE #: 717-783-8150

         NIGHT PHONE #:717-783-8150

         FACSIMILE MACHINE:  QWIP 1200
              FACS PHONE #:  717-783-8150
              FACS LOCATION: B-151  TRANSPORTATION & SAFETY BUILDING
                             HARRISBURG, PENNSYLVANIA  17120

   *ORAN K. HENDERSON                           717-783-8150
    DIRECTOR

         NIGHT PHONE #:717-783-8150

         DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.
```

RHODE ISLAND

OFFICE OF THE GOVERNOR

STATE HOUSE
PROVIDENCE, RHODE ISLAND 02903

PHONE #: 401-277-2386

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 401-277-2080
FACS LOCATION: STATE HOUSE
SMITH STREET
PROVIDENCE, RHODE ISLAND 02903

*J. JOSEPH GARRAHY 401-277-2386
GOVERNOR ROOM 222

*ROBERT N. COFFEY 401-277-3370
DIRECTOR OF ENERGY CONSERVATION
ENERGY CAPABILITY & MANAGEMENT OFFICE
GOVERNOR'S ENERGY OFFICE
80 DEAN STREET
PROVIDENCE, RHODE ISLAND 02903

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 401-277-2080
FACS LOCATION: STATE HOUSE
SMITH STREET
PROVIDENCE, RHODE ISLAND 02903

DUTIES: DIRECTS CONSERVATION PROGRAMS IN THE ENERGY OFFICE AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*LORRAINE SILBERTHAU 401-277-2383
PRESS SECRETARY ROOM 227

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*ARTHUR MARKOS 401-277-2071
ACTING EXECUTIVE ASSISTANT OF POLICY ROOM 228

DUTIES: COORDINATES GOVERNOR S OFFICE WITH STATE ENERGY OFFICE.

RHODE ISLAND

STATE ENERGY OFFICE

ENERGY CAPABILITY & MANAGEMENT OFFICE

GOVERNOR'S ENERGY OFFICE
80 DEAN STREET
PROVIDENCE, RHODE ISLAND 02903

PHONE #: 401-277-3374

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 401-277-2080
FACS LOCATION: STATE HOUSE
SMITH STREET
PROVIDENCE, RHODE ISLAND 02903

*DANTE IONATA 401-277-3374
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*DOUGLAS GABLINSKE 401-277-3370
COMMUNICATION SPECIALIST

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*SANTO AMATO 401-421-7333
DIR. FUEL ALLOCATION/CIVIL DEFENSE
DEFENSE CIVIL PREPAREDNESS AGENCY
EXECUTIVE DEPARTMENT
STATE HOUSE
PROVIDENCE, RHODE ISLAND 02903

NIGHT PHONE #:401-277-2368

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 401-421-7233
FACS LOCATION: EXECUTIVE DEPARTMENT
STATE HOUSE
PROVIDENCE, RHODE ISLAND 02903

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*ROBERT N. COFFEY 401-277-3370
DIRECTOR OF ENERGY CONSERVATION

DUTIES: DIRECTS CONSERVATION PROGRAMS IN THE ENERGY OFFICE AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

RHODE ISLAND

OFFICE OF PUBLIC UTILITIES

PUBLIC UTILITIES COMMISSION

DEPARTMENT OF BUSINESS REGULATION
100 ORANGE STREET
PROVIDENCE, RHODE ISLAND 02903

PHONE #: 401-277-3500

TWX #: 710-381-7616
TWX LOCATION: DEPARTMENT OF BUSINESS REGULATION
100 ORANGE STREET
PROVIDENCE, RHODE ISLAND 02903

FACSIMILE MACHINE: 3M VRC TRANSCEIVER
FACS PHONE #: 401-331-5562
FACS LOCATION: SAME

*EDWARD F. BURKE 401-277-3500
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*BRUCE A. STEVENSON 401-277-3500
DEPUTY ADMINISTRATOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES; HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFO.

*THOMAS OATES 401-277-3500
ASSOC. ADMIN OF CONSUMER AFFAIRS

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*JOHN CALLAHAN 401-277-3500
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*FRANCIS X. GARVEY 401-277-3500
ASSOCIATE ADMINISTRATOR OF OPERATION

NIGHT PHONE #:401-277-2443

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

RHODE ISLAND

OFFICE OF PUBLIC UTILITIES

PUBLIC UTILITIES COMMISSION

*SHARON DISPIRITO 401-277-3500
REGULATORY RESEARCH SPECIALIST

NIGHT PHONE #:401-277-2443

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

RHODE ISLAND

DISASTER OFFICE

DEFENSE CIVIL PREPAREDNESS AGENCY

EXECUTIVE DEPARTMENT
STATE HOUSE
PROVIDENCE, RHODE ISLAND 02903

PHONE #: 401-421-7333

NIGHT PHONE #:401-277-2368

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 401-421-7333
FACS LOCATION: EXECUTIVE DEPARTMENT
STATE HOUSE
PROVIDENCE, RHODE ISLAND 02903

*SANTO AMATO 401-421-7333
DIR. FUEL ALLOCATION/CIVIL DEFENSE

NIGHT PHONE #:401-277-2368

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

SOUTH CAROLINA

OFFICE OF THE GOVERNOR

STATE HOUSE
P.O. BOX 11450
COLUMBIA, SOUTH CAROLINA 29211

PHONE #: 803-758-3261

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 803-758-2900
FACS LOCATION: DIV OF ADMIN OF GOVERNOR'S OFFICE
4TH FLOOR
EDGAR A. BROWN BUILDING
1205 PENDLETON STREET
COLUMBIA, SOUTH CAROLINA 29201

*RICHARD W. RILEY GOVERNOR	803-758-3261
*JOHN STUCKER SPECIAL ASST FOR POLICY DEVELOPMENT	803-758-7115

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*MARION BROWN PRESS SECRETARY	803-758-7911

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

SOUTH CAROLINA

STATE ENERGY OFFICE

GOVERNOR'S DIVISION OF ENERGY RESOURCES

DIVISION OF ENERGY RESOURCES
SCN CENTER SUITE 1130
1122 LADY STREET
COLUMBIA, SOUTH CAROLINA 29201

PHONE #: 803-758-8110

FACSIMILE MACHINE: XEROX 400 1
FACS PHONE #: 803-758-2900
FACS LOCATION: DIV OF ADMIN OF GOVERNOR'S OFFICE
4TH FLOOR
EDGAR A. BROWN BUILDING
1205 PENDLETON STREET
COLUMBIA, SOUTH CAROLINA 29201

*LAMAR E. PRIESTER 803-758-7502
EXECUTIVE DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*JANE COFFEY 803-758-8110
ADMINISTRATIVE ASSISTANT

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*EUGENE MAPLES 803-758-2050
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*FRANK BARRETT 803-758-8110
DIRECTS ENERGY AUDITS

DUTIES: DIRECTS ENGINEERING ASPECTS OF CONSERVATION PROGRAMS.

*LARRY LEFEBVRE 803-758-8110
DIR/NUCLEAR INFO & POLICY PLANNING

DUTIES: ADMINISTERS POLICY AND PLANNING RESPONSIBILITIES.

SOUTH CAROLINA

OFFICE OF PUBLIC UTILITIES

SOUTH CAROLINA PUBLIC SERVICE COMMISSION

OWEN BUILDING
P.O. DRAWER 11649
COLUMBIA, SOUTH CAROLINA 29211

PHONE #: 803-758-3621

NIGHT PHONE #:703-758-2342

*HENRY G. YONZE 803-758-3564
CHAIRMAN

NIGHT PHONE #:803-578-2342

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JAMES H. STILL 803-758-3565
EXECUTIVE DIRECTOR

NIGHT PHONE #:803-758-2342

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*CHARLES W. BALLENTINE 803-758-2342
DIRECTOR OF UTILITIES DIVISION

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL; COORDINATES STATISTICAL OUTPUT OF OFFICE.

*ROBERT T. BOCKMAN 803-758-8933
GENERAL COUNSEL

NIGHT PHONE #:803-758-2342

DUTIES: ADVISES COMMISSION ON LEGAL ASPECTS OF THE OFFICE OF PUBLIC UTILITIES.

*JOE S. JONES 803-758-8510
PUBLIC INFORMATION DIRECTOR

NIGHT PHONE #:803-758-2342

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

SOUTH CAROLINA

DISASTER OFFICE

SOUTH CAROLINA DISASTER PREPAREDNESS AGENCY

1429 SENATE STREET
COLUMBIA, SOUTH CAROLINA 29201

PHONE #: 803-758-2826

*ROSS B. MILLER ACTING DIRECTOR	803-758-2826

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

SOUTH DAKOTA

OFFICE OF THE GOVERNOR

STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

PHONE #: 605-773-3212

TWX #: 910-668-2225
TWX ANS. BACK: SD CCMCTR PIRE
TWX LOCATION: STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

FACSIMILE MACHINE: 3M VRC 600BB
FACS PHONE #: 605-773-3686
FACS VERIF. #: 605-773-3011
FACS LOCATION: SAME

*WILLIAM J. JANKLOW 605-773-3212
GOVERNOR

*HARRY W. CHRISTIANSEN 605-773-3603
DIRECTOR
OFFICE OF ENERGY POLICY
DEPARTMENT OF EXECUTIVE MANAGEMENT
CAPITAL LAKE PLAZA
PIERRE, SOUTH DAKOTA 57501

TWX #: 910-668-2225
TWX ANS. BACK: SD CCMCTR PIRE
TWX LOCATION: STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

FACSIMILE MACHINE: 3M VRC 600BB
FACS PHONE #: 605-773-3686
FACS VERIF. #: 605-773-3011
FACS LOCATION: SAME

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*JAMES SOYER 605-773-3212
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

SOUTH DAKOTA

STATE ENERGY OFFICE

OFFICE OF ENERGY POLICY

DEPARTMENT OF EXECUTIVE MANAGEMENT
CAPITAL LAKE PLAZA
PIERRE, SOUTH DAKOTA 57501

PHONE #: 605-773-3603

TWX #: 910-668-2225
TWX ANS. BACK: SD COMCTR PIRE
TWX LOCATION: STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

FACSIMILE MACHINE: 3M VRC 600BB
FACS PHONE #: 605-773-3686
FACS VERIF. #: 605-773-3011
FACS LOCATION: SAME

*HARRY W. CHRISTIANSEN 605-773-3603
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY MATTERS.

*KATE HILDEBRAND 605-773-3603
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS

*SHELLY STINGLEY 605-773-3603
ENERGY COORDINATOR

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*CHUCK VANDERZIEL 605-773-3603
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

SOUTH_DAKOTA

OFFICE_OF_PUBLIC_UTILITIES

PUBLIC_UTILITIES_COMMISSION

STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

PHONE #: 605-773-3203

TWX #: 910-668-2225
TWX ANS. BACK: SD COMCTR PIRE
TWX LOCATION: STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

FACSIMILE MACHINE: 3M VRC 600BB
FACS PHONE #: 605-773-3686
FACS VERIF. #: 605-773-3011
FACS LOCATION: SAME

*NORMAN KLINKEL 605-773-3203
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*FAYE BROWN 605-773-3203
DIRECTOR OF FIXED UTILITIES

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*STEVEN BLOMEKE 605-773-3203
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES/HANDLES PRESS RELEASES & DISSEMINATION OF PUBLIC INFORMATION.

*GREG RISLOV 605-773-3203
UTILITY ANALYST

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

SOUTH_DAKOTA

DISASTER_OFFICE

SOUTH_DAKOTA_DIVISION_OF_EMERGENCY_&_DISASTER_SERVICE

DEPARTMENT OF MILITARY & VETERAN SERVICE
STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

PHONE #: 605-773-3231

TWX #: 910-668-2225
TWX ANS. BACK: SD COMCTR PIRE
TWX LOCATION: STATE CAPITOL BUILDING
PIERRE, SOUTH DAKOTA 57501

FACSIMILE MACHINE: 3M VRC 6008B
FACS PHONE #: 605-773-3686
FACS VERIF. #: 605-773-3011
FACS LOCATION: SAME

*RICHARD A. TRANKLE 605-773-3231
ADMINISTRATIVE SER. OFFICER & COORD.

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

TENNESSEE

OFFICE OF THE GOVERNOR

STATE CAPITOL
NASHVILLE, TENNESSEE 37219

PHONE #: 615-741-2001

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 615-741-3763
FACS LOCATION: PRESS OFFICE
STATE CAPITOL
NASHVILLE, TENNESSEE 37219

*LAMAR ALEXANDER GOVERNOR	615-741-2001
*KEEL HUNT POLICY OFFICE	615-741-3621

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*JOHN PARISH PRESS SECRETARY	615-741-3763

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

TENNESSEE

STATE ENERGY OFFICE

TENNESSEE ENERGY AUTHORITY

SUITE 707
CAPITOL BOULEVARD BUILDING
NASHVILLE, TENNESSEE 37219

PHONE #: 615-741-2994

TWX #: 810-317-1215
TWX ANS. BACK: TN-ENERGY-NAS
TWX LOCATION: 7TH FLOOR
CAPITOL BOULEVARD BUILDING
NASHVILLE, TENNESSEE 37219

*WESLEY JOHNSON 615-741-2994
ACTING DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS.

*T. L. GUTHRIE 615-741-2994
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*POSITION VACANT 615-741-6671
ASSOCIATE DIRECTOR

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS AND STATISTICAL OUTPUT OF OFFICE.

*LINDA KELLY 615-741-6671
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*STEPHEN KOPP 615-741-6667
CHIEF OF RESOURCE MANAGEMENT

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*JOHN G. BLACK 615-741-2994
CHIEF OF LEGAL SERVICES

DUTIES: SPECIALIZES IN AREAS OF LEGAL ASPECTS OF ENERGY PROBLEMS.

TENNESSEE

STATE ENERGY OFFICE

TENNESSEE ENERGY AUTHORITY

*CYNTHIA OLITHANT 615-741-6671
CHIEF OF CONSERVATION DIVISION

DUTIES: MANAGES ENERGY CONSERVATION PROGRAMS.

TENNESSEE

OFFICE OF PUBLIC UTILITIES

TENNESSEE PUBLIC SERVICE COMMISSION

CORDELL HULL BUILDING C1-120
NASHVILLE, TENNESSEE 37219

PHONE #: 615-741-2904

TWX #: 810-371-1066
TWX ANS. BACK: MC 8841 506 NAS
TWX LOCATION: ROOM C1
MOTOR CARRIER DIVISION
CORDELL HULL BUILDING
NASHVILLE, TENNESSEE 37219

*Z. D. ATKINS 615-741-2785
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*JAMES TALBOT 615-741-2904
EXECUTIVE DIRECTOR

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*FRED JOYNER 615-741-2844
DIRECTOR OF THE ENGINEERING DIVISION

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*EUGENE WARD 615-741-3191
HEAD - LEGAL DIVISION

DUTIES: LIAISON FROM PUBLIC SERVICE COMMISSION TO THE UTILITIES.

*RICHARD BIBB 615-741-2791
UTILITIES RATE DIVISION-DIRECTOR

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*SUSAN CALLAGHAN 615-741-1779
DIRECTOR OF RESEARCH AND NEWS

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

TENNESSEE

DISASTER OFFICE

OFFICE OF CIVIL DEFENSE & EMERGENCY PREPAREDNESS

EMERGENCY OPERATIONS CENTER
SIDCO DRIVE
NASHVILLE, TENNESSEE 37204

PHONE #: 615-741-5181

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 615-741-5181
FACS LOCATION: EMERGENCY OPERATIONS CENTER
SIDCO DRIVE
NASHVILLE, TENNESSEE 37204

*JERRY MC FARLAND DIRECTOR	615-741-5181

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

TEXAS

OFFICE OF THE GOVERNOR

CAPITOL STATION
AUSTIN, TEXAS 78711

PHONE #: 512-475-4101

TELEX #: 77-6440
TELEX ANS. BACK:GOV-OFC-AUS
TELEX LOCATION: ROOM G-03
STATE CAPITOL
AUSTIN, TEXAS 78711

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 512-475-3861
FACS LOCATION: CAPITOL STATION
AUSTIN, TEXAS 78711

* WILLIAM P. CLEMENTS, JR. 512-475-4101
GOVERNOR

*DAVID B. MARKS 512-475-5479
DIRECTOR/CONSERVATION DIVISION
TEXAS ENERGY & NATURAL RESOURCES ADVISORY
COUNCIL (TENRAC)
411 WEST 13TH STREET
SUITE 804
AUSTIN, TEXAS 78701

FACSIMILE MACHINE: 3M MODEL 850
FACS PHONE #: 512-459-5685
FACS VERIF. #: 512-475-5588
FACS LOCATION: TEXAS ENERGY & NATURAL RESOURCES
ADVISORY COUNCIL
411 WEST 13TH STREET-SUITE 803
AUSTIN, TEXAS 78701

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR IN ENERGY MATTERS.

*JON FORD 512-475-4215
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

TEXAS

STATE ENERGY OFFICE

TEXAS ENERGY & NATURAL RESOURCES ADVISORY COUNCIL (TENRAC)

411 WEST 13TH STREET
SUITE 804
AUSTIN, TEXAS 78701

PHONE #: 512-475-5491

FACSIMILE MACHINE: 3M MODEL 850
FACS PHONE #: 512-459-5685
FACS VERIF. #: 512-475-5588
FACS LOCATION: TEXAS ENERGY & NATURAL RESOURCES
ADVISORY COUNCIL
411 WEST 13TH STREET-SUITE 803
AUSTIN, TEXAS 78701

*DAVID B. MARKS 512-475-5479
DIRECTOR/CONSERVATION DIVISION

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR IN ENERGY MATTERS.

*TOM WRIGHT 512-475-7820
DIRECTOR OF PROGRAMS

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS.

* NICHOLAS MURPHY 512-475-5491
DIRECTOR OF FUEL ALLOCATION

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

TEXAS

ADDITIONAL STATE ENERGY OFFICE

TEXAS ENERGY ADVISORY COUNCIL

TEXAS ENERGY & NATURAL RESOURCES
ADVISORY COUNCIL
411 WEST 13TH STREET-SUITE 803
AUSTIN, TEXAS 78701

PHONE #: 512-475-5588

FACSIMILE MACHINE: 3M MODEL 850
FACS PHONE #: 512-459-5685
FACS VERIF. #: 512-475-5588
FACS LOCATION: TEXAS ENERGY & NATURAL RESOURCES
ADVISORY COUNCIL
411 WEST 13TH STREET-SUITE 803
AUSTIN, TEXAS 78701

*WILLIAM P. HOBBY 512-475-5588
LT. GOVERNOR

DUTIES: CHAIRMAN OF TEXAS ENERGY & NATURAL RESOURCES ADVISORY COUNCIL.

*BILL CLAYTON 512-475-5588
SPEAKER OF THE HOUSE

DUTIES: VICE CHAIRMAN OF THE TEXAS ENERGY ADVISORY COUNCIL.

*MILTON L. HOLLOWAY 512-475-5588
EXECUTIVE DIRECTOR/POLICY & ANALYSIS

DUTIES: STATE ENERGY POLICY PLANNING FOR THE ST & MGT OF TEXAS ENERGY DEVELOPMENT FUND FOR ALTERNATIVE ENERGY SOURCES

*ROY R. RAY 512-475-5588
ADMINISTRATOR

DUTIES: ADMINISTRATOR OF THE TEXAS ENERGY DEVELOPMENT FUND.

*BRENDA KALAPACH 512-475-5588
COORDINATOR

DUTIES: TEXAS ENERGY DATA BASE COORDINATOR.

TEXAS

OFFICE OF PUBLIC UTILITIES

PUBLIC UTILITY COMMISSION OF TEXAS

7800 SHOAL CREEK BOULEVARD
AUSTIN, TEXAS 78757

PHONE #: 512-458-0251

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 512-458-0176
FACS VERIF. #: 512-458-0177
FACS LOCATION: 7800 SHOAL CREEK BOULEVARD
AUSTIN, TEXAS 78757

*GEORGE M. COWDEN 512-458-0295
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*PHILIP F. RICKETTS 512-458-0231
SECRETARY OF THE COMMISSION

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*THOMAS SWEATMAN 512-458-0101
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREA OF ELECTRICITY.

*JOHN F. BELL JR. 512-458-0271
HEAD OF GENERAL COUNSEL DIVISION

DUTIES: COORDINATES LEGAL ACTIVITIES OF THE COMMISSION.

*JOHN CUNNINGHAM 512-458-0140
HEAD OF ADMINISTRATION DIVISION

DUTIES: COORDINATES ADMINISTRATIVE DIVISION OF THE COMMISSION.

*PAUL SMOLEN 512-458-0207
ACTING DIRECTOR OF ECONOMIC RESEARCH

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*MARTHA BARTOW 512-458-0251
RECORDS & PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

TEXAS

DISASTER OFFICE

DIVISION OF DISASTER EMERGENCY SERVICES

DEPARTMENT OF PUBLIC SAFETY
5805 NORTH LAMAR BOULEVARD
P.O. BOX 4087
AUSTIN, TEXAS 78773

PHONE #: 512-452-0331

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 512-452-0331
FACS LOCATION: DEPARTMENT OF PUBLIC SAFETY
5805 NORTH LAMAR BOULEVARD
P.O. BOX 4087
AUSTIN, TEXAS 78773

*FRANK T. COX STATE COORDINATOR	512-452-0331

DUTIES: DIRECT DISASTER PREPAREDNESS ACTIVITIES.

UTAH

OFFICE OF THE GOVERNOR
210 STATE CAPITOL
SALT LAKE CITY, UTAH 84114

PHONE #: 801-533-5231

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 801-533-5231
FACS LOCATION: 210 STATE CAPITOL
SALT LAKE CITY, UTAH 84114

*SCOTT M. MATHESON GOVERNOR	801-533-5231
*KENT BRIGGS ADMIN ASST TO THE GOVERNOR	801-533-5231

DUTIES: ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*JOHN LYMAN ENERGY CONSERVATION SPECIALIST	801-533-5424

UTAH ENERGY OFFICE
SUITE 101
231 EAST 400 SOUTH
SALT LAKE CITY, UTAH 84111

DUTIES: SPECIALIZES IN ENERGY CONSERVATION ACTIVITIES.

*MAGGIE WILDE PRESS SECRETARY	801-533-5231

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

UTAH

STATE ENERGY OFFICE

UTAH ENERGY OFFICE

SUITE 101
231 EAST 400 SOUTH
SALT LAKE CITY, UTAH 84111

PHONE #: 801-533-5424

*JOHN LYMAN
ENERGY CONSERVATION SPECIALIST 801-533-5424

DUTIES: SPECIALIZES IN ENERGY CONSERVATION ACTIVITIES.

*DOUGLAS THOMPSON
PUBLIC INFORMATION SPECIALIST 801-533-5424

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JOE WALLER
FUEL ALLOCATION OFFICER 801-533-5511

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*JEFF BURKS
RESEARCH ANALYST 801-533-5424

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*JIM BUTLER
RESEARCH ANALYST 801-533-5424

DUTIES: OVERSEES FACILITY SITING AND ENVIRONMENTAL ASPECTS OF ENERGY POLICIES.

*JAMES BYRNE
NUCLEAR ENERGY SPECIALIST 801-533-5424

DUTIES: RESEARCHES NUCLEAR ENERGY.

*KERRY FAIGLE
SOLAR ENERGY SPECIALIST 801-533-5424

DUTIES: RESEARCHES SOLAR ENERGY PROJECTS.

UTAH

STATE_ENERGY_OFFICE

UTAH_ENERGY_OFFICE

*LEON PETERSON 801-533-5424
ENERGY CONSERVATION SPECIALIST

DUTIES: SPECIALIZES IN ENERGY CONSERVATION ACTIVITIES.

UTAH

OFFICE OF PUBLIC UTILITIES

DEPARTMENT OF BUSINESS REGULATION

PUBLIC SERVICE COMMISSION
330 EAST 400 SOUTH
SALT LAKE CITY, UTAH 84111

PHONE #: 801-533-5518

*MILLY O. BERNARD 801-533-5518
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*BRENT CAMERON 801-533-5511
CHAIRMAN/DIV OF PUBLIC UTILITIES

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*EUGENE S. LAMBERT 801-533-5523
DIRECTOR OF BUSINESS REGULATIONS

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*VICTOR N. GIBB 801-533-5515
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*RAY L. PRUETT 801-533-5511
UTILITY SERVICE ENGINEER

DUTIES: COORDINATES ENGINEERING ACTIVITIES OF COMMISSION.

UTAH

DISASTER OFFICE

UTAH COUNCIL OF DEFENSE
OFFICE OF EMERGENCY SERVICES
1543 SUNNYSIDE AVENUE
SALT LAKE CITY, UTAH 84108

PHONE #: 801-533-5271

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 801-533-6729
FACS LOCATION: OFFICE OF EMERGENCY SERVICES
1543 SUNNYSIDE AVENUE
SALT LAKE CITY, UTAH 84108

*DONALD R. SPRADLING 801-533-5271
EXECUTIVE DIRECTOR

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

VERMONT

OFFICE OF THE GOVERNOR

STATE HOUSE
MONTPELIER, VERMONT 05602

PHONE #: 802-828-3333

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 802-223-3688
FACS LOCATION: MOTOR VEHICLE DEPARTMENT
STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

FACSIMILE MACHINE: 3M VRC 603BB
FACS PHONE #: 802-229-0359
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP
FACS PHONE #: 802-223-3688
FACS LOCATION: SAME

*RICHARD A. SNELLING 802-828-3333
GOVERNOR

NIGHT PHONE #:802-985-2121

*RONALD ALLBEE 802-828-2393
DIRECTOR
VERMONT STATE ENERGY OFFICE
STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

TWX #: 710-225-1772
TWX LOCATION: STATE LIBRARY
STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 802-223-3688
FACS LOCATION: MOTOR VEHICLE DEPARTMENT
STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

FACSIMILE MACHINE: 3M VRC 603BB
FACS PHONE #: 802-229-0359
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP
FACS PHONE #: 802-223-3688
FACS LOCATION: SAME

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

VERMONT

OFFICE OF THE GOVERNOR

*PHOEBE MORSE SECRETARY OF CIVIL & MILITARY AFFAIR	802-828-3333

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*WILLIAM A. GILBERT LEGAL COUNSEL TO THE GOVERNOR	802-828-3333

DUTIES: LIAISON BETWEEN GOVERNOR AND ENERGY OFFICE.

VERMONT

STATE ENERGY OFFICE

VERMONT STATE ENERGY OFFICE

STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

PHONE #: 802-828-2393

TWX #: 710-225-1772
TWX LOCATION: STATE LIBRARY
STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 802-223-3688
FACS LOCATION: MOTOR VEHICLE DEPARTMENT
STATE OFFICE BUILDING
MONTPELIER, VERMONT 05602

FACSIMILE MACHINE: 3M VRC 603BB
FACS PHONE #: 802-229-0359
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP
FACS PHONE #: 802-223-3688
FACS LOCATION: SAME

*RONALD ALLBEE 802-828-2393
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*BRUCE HASKELL 802-828-2393
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*NORMAN JAMES 802-828-2393
CHIEF OF INFORMATION AND EDUCATION

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*ROGER DUMAS 802-828-2393
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

VERMONT

STATE ENERGY OFFICE

VERMONT STATE ENERGY OFFICE

*DIANA PEDUZZI 802-828-2393
RESEARCH ASSISTANT

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

VERMONT

OFFICE OF PUBLIC UTILITIES

VERMONT PUBLIC SERVICE BOARD

120 STATE STREET
MONTPELIER, VERMONT 05602

PHONE #: 802-828-2321

*RICHARD SAUDEK 802-828-2321
CHAIRMAN AND COMMISSIONER

DUTIES: DIRECTS UTILITY ACTIVITIES.

*MICHAEL BURAK 802-828-2321
GENERAL COUNSEL

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*GORDON STENSRUD 802-828-2321
CHIEF ENGINEER

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND ELECTRICITY.

*SUSAN HUDSON 802-828-2319
CLERK OF PUBLIC SERVICE BOARD

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

VERMONT

DISASTER OFFICE

CIVIL DEFENSE DIVISION

DEPARTMENT OF PUBLIC SAFETY
132 STATE STREET
MONTPELIER, VERMONT 05602

PHONE #: 802-828-2163

*WARREN CONE 802-828-2163
ACTING COMMISSIONER

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*RICHARD C. HOLMES 802-828-2163
DEPUTY DIRECTOR

DUTIES: ASSISTS DIRECTOR IN COORDINATION OF DISASTER PREPAREDNESS ACTIVITIES.

VIRGINIA

OFFICE OF THE GOVERNOR

STATE CAPITOL
RICHMOND, VIRGINIA 23219

PHONE #: 804-786-2211

*JOHN N. DALTON 804-786-2211
GOVERNOR

*GEORGE L. JONES 804-745-3305
STATE COORDINATOR
OFFICE OF EMERGENCY AND ENERGY SERVICES
310 TURNER ROAD
RICHMOND, VIRGINIA 23225

NIGHT PHONE #: 804-272-1441

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 7700 MIDLOTHIAN TURNPIKE
RICHMOND, VIRGINIA 23235

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 310 TURNER ROAD
RICHMOND, VIRGINIA 23225

DUTIES: MANAGES ST. ENERGY PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES/DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*PAUL G. EDWARDS 804-786-2211
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

VIRGINIA

STATE ENERGY OFFICE

STATE OFFICE OF EMERGENCY & ENERGY SERVICES

310 TURNER ROAD
RICHMOND, VIRGINIA 23225

PHONE #: 804-745-3305

NIGHT PHONE #:804-272-1441

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 7700 MIDLOTHIAN TURNPIKE
RICHMOND, VIRGINIA 23235

*GEORGE L. JONES 804-745-3305
STATE COORDINATOR
OFFICE OF EMERGENCY AND ENERGY SERVICES
310 TURNER ROAD
RICHMOND, VIRGINIA 23225

NIGHT PHONE #:804-272-1441

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 7700 MIDLOTHIAN TURNPIKE
RICHMOND, VIRGINIA 23235

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 310 TURNER ROAD
RICHMOND, VIRGINIA 23225

DUTIES: MANAGES ST. ENERGY PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES/DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

*KIM ANDERSON 804-745-3305
DEPUTY COORDINATOR

NIGHT PHONE #:804-272-1441

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*NORMAN S. MC TAGUE 804-272-1441
OPERATIONS OFFICER

NIGHT PHONE #:804-272-1441

DUTIES: CONDUCTS PETROLEUM AND COAL ENERGY EMERGENCY OPERATIONS.

VIRGINIA

STATE ENERGY OFFICE

STATE OFFICE OF EMERGENCY & ENERGY SERVICES

*TRUDIE JENZER PUBLIC INFORMATION OFFICER	804-745-3305

NIGHT PHONE #:804-272-1441

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*JUNE KOPALD FUEL ALLOCATION OFFICER	804-320-5433

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*BOYD SPENCER DIRECTOR, ENERGY DIVISION	804-745-3245

NIGHT PHONE #:804-272-1441

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

*ERNEST KING DIRECTOR, PLANS DIVISION	804-745-0760

NIGHT PHONE #:804-272-1441

DUTIES: DEVELOPS PLANS FOR EMERGENCY MANAGEMENT.

VIRGINIA

OFFICE OF PUBLIC UTILITIES

STATE CORPORATION COMMISSION

THE BLANTON BUILDING
BANK & GOVERNOR STREETS
P.O. BOX 1197
RICHMOND, VIRGINIA 23209

PHONE #: 804-786-8967

TELEX #: 82-8346
TELEX LOCATION: MOTOR CARRIER OPERATIONS
THE BLANTON BUILDING
BANK AND GOVERNOR STREETS
RICHMOND, VIRGINIA 23209

TWX #: 710-956-0201
TWX ANS. BACK: WU GAS TAX RCH
TWX LOCATION: SAME

TWX #: 710-956-0145
TWX ANS. BACK: WU GAS TAX RCH
TWX LOCATION: SAME

TWX #: 710-956-0010
TWX ANS. BACK: MC 884 5502 RCH
TWX LOCATION: SAME

FACSIMILE MACHINE: PANAFAX MV1200
FACS PHONE #: 804-649-7418
FACS VERIF. #: 804-786-3616
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 804-643-5469
FACS VERIF. #: 804-643-5469
FACS LOCATION: SAME

FACSIMILE MACHINE: XEROX 400-1
FACS PHONE #: 804-643-7001
FACS VERIF. #: 804-643-7001
FACS LOCATION: SAME

*PRESTON SHANNON 804-786-3601
COMMISSIONER

DUTIES: DIRECTS UTILITY ACTIVITIES.

VIRGINIA

OFFICE OF PUBLIC UTILITIES

STATE CORPORATION COMMISSION

*JAMES R. WITTINE DIRECTOR, DIV OF ENERGY REGULATION	804-786-3614

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES/SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*JOHN DAFFRON DIRECTOR OF PUBLIC INFORMATION	804-786-8967

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

VIRGINIA

DISASTER OFFICE

OFFICE OF EMERGENCY AND ENERGY SERVICES

310 TURNER ROAD
RICHMOND, VIRGINIA 23225

PHONE #: 804-745-3305

NIGHT PHONE #:804-272-1441

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 7700 MIDLOTHIAN TURNPIKE
RICHMOND, VIRGINIA 23235

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 804-272-1441
FACS LOCATION: 310 TURNER ROAD
RICHMOND, VIRGINIA 23225

*GEORGE L. JONES 804-745-3305
STATE COORDINATOR

NIGHT PHONE #:804-272-1441

DUTIES: MANAGES ST. ENERGY PROGRAMS/ASSISTS GOVERNOR IN ENERGY DUTIES/DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

WASHINGTON

OFFICE OF THE GOVERNOR

LEGISLATIVE BUILDING
OLYMPIA, WASHINGTON 98504

PHONE #: 206-753-6780

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 206-753-4110
FACS LOCATION: LEGISLATIVE BUILDING
OLYMPIA, WASHINGTON 98504

*DIXY LEE RAY 206-753-6780
GOVERNOR

*JANET SMITH 206-753-6780
PRESS SECRETARY

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*DAVID N. JENKINS 206-753-6780
SPECIAL ASSISTANT AND SPOKESMAN

DUTIES: COORDINATES OFFICE OF THE GOVERNOR WITH STATE ENERGY OFFICE.

*JACK WOOD 206-753-4409
ACTING DIRECTOR
WASHINGTON STATE ENERGY OFFICE
400 EAST UNION STREET
OLYMPIA, WASHINGTON 98504

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 206-753-4110
FACS LOCATION: LEGISLATIVE BUILDING
OLYMPIA, WASHINGTON 98504

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

WASHINGTON

STATE ENERGY OFFICE

WASHINGTON STATE ENERGY OFFICE

400 EAST UNION STREET
OLYMPIA, WASHINGTON 98504

PHONE #: 206-754-1350

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 206-753-4110
FACS LOCATION: LEGISLATIVE BUILDING
OLYMPIA, WASHINGTON 98504

*JACK WOOD 206-753-4409
ACTING DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*RAYMOND G. ANDERSON 206-754-1363
DEPUTY DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*POSITION VACANT 206-754-1379
INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES &DISSEMINATION OF PUBLIC INFORMATION.

*ED MILLER 206-754-1359
RESEARCH ANALYST

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

*STEVE CRAIG 206-754-1361
INFORMATION MANAGER

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

WASHINGTON

OFFICE OF PUBLIC UTILITIES

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

7TH FLOOR
HIGHWAYS/LICENSES BUILDING
OLYMPIA, WASHINGTON 98504

PHONE #: 206-753-6420

*ROBERT C. BAILEY 206-753-6430
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES

*DAVID REES 206-753-6420
SECRETARY

DUTIES: ASSISTS IN COORDIANNATION OF UTILITY ACTIVITIES AND HANDLES STATISTICAL OUTPUT OF OFFICE.

*TONY COOK 206-753-6402
EXECUTIVE OFFICER

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES AND DISSEMINATES PUBLIC INFORMATION.

*ARCHIE MARTIN 206-753-6416
DIRECTOR OF UTILITIES

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS AND ELECTRICITY.

WASHINGTON

DISASTER OFFICE

DEPARTMENT OF EMERGENCY SERVICES

4220 E. MARTIN WAY
OLYMPIA, WASHINGTON 98504

PHONE #: 206-753-5255

NIGHT PHONE #:206-753-5990

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 206-753-5255
FACS LOCATION: 4220 E. MARTIN WAY
OLYMPIA, WASHINGTON 98504

*BETTY MC CLELLAND 206-753-5255
DIRECTOR/DEPT OF EMERGENCY SERVICES

NIGHT PHONE #:206-753-5990

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

WEST VIRGINIA

OFFICE OF THE GOVERNOR

STATE CAPITOL
CHARLESTON, WEST VIRGINIA 25305

PHONE #: 304-348-2001

NIGHT PHONE #:304-348-3589

TWX #: 710-930-1832
TWX ANS. BACK: WVA-FNA-CC-CHW
TWX LOCATION: STATE CAPITOL
COMMUNICATIONS DEPARTMENT
CHARLESTON, WEST VIRGINIA 25305

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-2015
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-8887
FACS LOCATION: SAME

*JOHN D. ROCKEFELLER, IV 304-348-2001
GOVERNOR

NIGHT PHONE #:304-348-3589

*JOHN F. HERHOLDT, JR. 304-348-8860
DIRECTOR
FUEL & ENERGY OFFICE
GOVERNOR'S OFFICE OF ECONOMIC & COMMUNITY DEVELOPMENT
1262 1/2 GREENBRIAR STREET
CHARLESTON, WEST VIRGINIA 25311

TWX #: 710-930-1832
TWX ANS. BACK: WVA-FNA-CC-CHW
TWX LOCATION: STATE CAPITOL
COMMUNICATIONS DEPARTMENT
CHARLESTON, WEST VIRGINIA 25305

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-8887
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-2015
FACS LOCATION: SAME

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

WEST VIRGINIA

OFFICE OF THE GOVERNOR

*SCOTT WIDMEYER PRESS SECRETARY	304-348-2015 ROOM W 35

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

WEST VIRGINIA

STATE ENERGY OFFICE

FUEL & ENERGY OFFICE

GOVERNOR'S OFFICE OF ECONOMIC & COMMUNITY DEVELOPMENT
1262 1/2 GREENBRIAR STREET
CHARLESTON, WEST VIRGINIA 25311

PHONE #: 304-348-8860

TWX #: 710-930-1832
TWX ANS. BACK: WVA-FNA-CC-CHW
TWX LOCATION: STATE CAPITOL
COMMUNICATIONS DEPARTMENT
CHARLESTON, WEST VIRGINIA 25305

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-8887
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-2015
FACS LOCATION: SAME

*JOHN F. HERHOLDT, JR. 304-348-8860
DIRECTOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTANT TO THE GOVERNOR ON ENERGY PLANNING.

*RONALD POTESTA 304-348-8860
EXECUTIVE ASSISTANT TO THE DIRECTOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS AND COORDINATES STATISTICAL OUTPUT OF OFFICE.

*BEACH VICKERS 304-348-8860
INFORMATION REPRESENTATIVE

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION

*G. WILLIAM WILLIS 304-348-8860
FUEL ALLOCATION OFFICER

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS.

WEST VIRGINIA

OFFICE OF PUBLIC UTILITIES

WEST VIRGINIA PUBLIC SERVICE COMMISSION

E-217 STATE CAPITOL BUILDING
CHARLESTON, WEST VIRGINIA 25305

PHONE #: 304-348-3657

TWX #: 710-930-1832
TWX ANS. BACK: WVA-FNA-CC-CHW
TWX LOCATION: STATE CAPITOL
COMMUNICATIONS DEPARTMENT
CHARLESTON, WEST VIRGINIA 25305

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-8887
FACS LOCATION: SAME

FACSIMILE MACHINE: QWIP 1200
FACS PHONE #: 304-348-2015
FACS LOCATION: SAME

*E. DANDRIDGE MC DONALD 304-348-2164
CHAIRMAN

DUTIES: DIRECTS UTILITY ACTIVITIES.

*HOWARD M. CUNNINGHAM 304-348-2182
EXECUTIVE SECRETARY

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES; HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFO.

*ROBERT P. WHEELER 304-348-2171
DIRECTOR OF ENGINEERING

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

*ROBERT R. RODECKER 303-348-2174
GENERAL COUNSEL

DUTIES: COORDINATES LEGAL ACTIVITIES.

*DAVID J. ELLIS 303-348-3682
DIR./DIV. OF ACCTS, FINANCE & RATES

DUTIES: COORDINATES STATISTICAL OUTPUT OF OFFICE.

WEST VIRGINIA

DISASTER OFFICE

WEST VIRGINIA OFFICE OF EMERGENCY SERVICES
ROOM E-B-80 STATE CAPITOL BUILDING
CHARLESTON, WEST VIRGINIA 25305

PHONE #: 304-348-5380

NIGHT PHONE #:304-348-0023

*JOHN D. ANDERSON 304-348-5380
DIRECTOR

NIGHT PHONE #:304-348-0023

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

WISCONSIN

OFFICE OF THE GOVERNOR

115 EAST STATE CAPITOL
MADISON, WISCONSIN 53702

PHONE #: 608-266-1212

*LEE S. DREYFUS 608-266-1212
GOVERNOR

*BILL KRAUS 608-266-1212
ASST TO GOV FOR COMMUNICATIONS

DUTIES: PREPARES PRESS RELEASES, HANDLES PUBLIC INQUIRIES.

*WILLIE NUNNERY 608-266-1741
DEPUTY SECRETARY/DEPT OF ADMIN
STATE ENERGY OFFICE
1 WEST WILSON STREET
MADISON, WISCONSIN 53702

TELEX #: 26-5493
TELEX ANS. BACK:WISC DHSS MDS
TELEX LOCATION: ROOM 624
1 WEST WILSON STREET
MADISON, WISCONSIN 53702

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 608-266-2924
FACS LOCATION: ROOM 663
1 WEST WILSON STREET
MADISON, WISCONSIN 53702

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTAANT TO GOVERNOR ON ENERGY MATTERS.

WISCONSIN

STATE ENERGY OFFICE

STATE ENERGY OFFICE

1 WEST WILSON STREET
MADISON, WISCONSIN 53702

PHONE #: 608-266-3234

TELEX #: 26-5493
TELEX ANS. BACK:WISC DHSS MDS
TELEX LOCATION: ROOM 624
1 WEST WILSON STREET
MADISON, WISCONSIN 53702

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 608-266-2924
FACS LOCATION: ROOM 663
1 WEST WILSON STREET
MADISON, WISCONSIN 53702

*WILLIE NUNNERY 608-266-1741
DEPUTY SECRETARY/DEPT OF ADMIN

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ACTS AS CONSULTAANT TO GOVERNOR ON ENERGY MATTERS.

*CRAIG ADAMS 608-266-3003
155 SPECIAL ASST. TO DEP.

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

*GREGORY C. KROHN 608-266-6850
MANAGER OF ENERGY PLANNING ROOM 201

DUTIES: ADMINISTERS STATE ENERGY CONSERVATION PROGRAM/PREPARES ENERGY FORECASTS/PROVIDES INPUT TO BUDGETARY PROCESS.

*BARBARA J. SAMUEL 608-266-8878
PUBLIC INFORMATION OFFICER ROOM B130

DUTIES: PREPARES PRESS RELEASES, NEWS STORIES, HANDLES PUBLIC INQUIRIES.

*JO ANNE DE MUTH 608-266-5826
FUEL ALLOCATION OFFICER ROOM 201

DUTIES: ADMINISTERS FUEL ALLOCATION PROGRAMS; MONITORS PRICE AND AVAILIABILITY INFORMATION.

WISCONSIN

STATE ENERGY OFFICE

STATE ENERGY OFFICE

*JAMES MAPP ENERGY ANALYST	608-266-8020 ROOM 201

DUTIES: COLLECTS AND ANALYZES STATISTICAL DATA ON SUPPLY AND DEMAND WITHIN THE STATE.

*ROBIN GATES ENERGY ANALYST	608-266-3427 ROOM 201

DUTIES: ADMINISTERS STATE ENERGY PROGRAM/DISSEMINATES INFORMATION/MONITORS GRANT PROGRAMS.

WISCONSIN

OFFICE OF PUBLIC UTILITIES

PUBLIC SERVICE COMMISSION

4TH FLOOR
HILL FARMS STATE OFFICE BUILDING
MADISON, WISCONSIN 53702

PHONE #: 608-266-1241

NIGHT PHONE #:608-266-1243

FACSIMILE MACHINE: XEROX 400 FM
FACS PHONE #: 608-266-3613
FACS LOCATION: 4TH FLOOR
HILL FARMS STATE OFFICE BUILDING
MADISON, WISCONSIN 53702

*CHARLES J. CIECHETTI
COMMISSIONER 608-266-1241

NIGHT PHONE #:608-266-1243

DUTIES: DIRECTS UTILITY ACTIVITIES.

*EDWARD H. PARSONS, JR.
COMMISSIONER 608-266-1241

DUTIES: DIRECTS UTILITY ACTIVITIES.

*STANLEY YORK
CHAIRMAN 608-266-1241

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ROD SHAUGHNESSY
EXECUTIVE ASSISTANT TO COMMISSIONER 608-266-1241

NIGHT PHONE #:608-266-1243

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES.

*HAL MEYER
DIRECTOR OF UTILITY RATES/GAS BUREAU 608-266-8129

DUTIES: SPECIALIZES IN AREA OF NATURAL GAS.

WISCONSIN

OFFICE OF PUBLIC UTILITIES

PUBLIC SERVICE COMMISSION

*CLARENCE RIEDERER DIRECTOR/ELECT & WATER BUREAU	608-266-3491

NIGHT PHONE #:608-266-1243

DUTIES: MONITORS COAL SUPPLY FOR GENERATION OF ELECTRICITY.

*PHYLLIS ZUBE EXEC ASST TO CHAIRMAN	608-266-1241

DUTIES: DUTIES UNKNOWN

*AL C. GUYANT PUBLIC INFORMATION DIRECTOR	608-266-9600

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

WISCONSIN

DISASTER OFFICE

DIVISION OF EMERGENCY GOVERNMENT
DEPARTMENT OF LOCAL AFFAIRS & DEVELOPMENT
HILL FARMS STATE OFFICE BUILDING
MADISON, WISCONSIN 53702

PHONE #: 608-266-0199

NIGHT PHONE #:608-266-3232

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 608-238-4736
FACS LOCATION: ROOM 601
TRAFFIC DEPARTMENT
HILL FARMS STATE OFFICE BUILDING
MADISON, WISCONSIN 53702

*MICHAEL P. EARLY ADMINISTRATOR	608-266-0199 ROOM 99A

NIGHT PHONE #:608-266-3232

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

WYOMING

OFFICE OF THE GOVERNOR

STATE CAPITOL
CHEYENNE, WYOMING 82002

PHONE #: 307-777-7434

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 307-634-0626
FACS LOCATION: OFFICE OF U.S. SENATOR MALCOLM WALLACE
209 FEDERAL BUILDING
CHEYENNE, WYOMING 82001

*ED HERSCHLER 307-777-7434
GOVERNOR

*PAM ABELL 307-777-7131
ENERGY CONSERVATION COORDINATOR

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*DICK HARTMAN 307-777-7574
STATE PLANNING COORDINATOR

DUTIES: COORDINATES OFFICE OF THE GOVERNOR WITH STATE ENERGY OFFICE.

WYOMING

STATE ENERGY OFFICE

GOVERNOR'S ENERGY CONSERVATION OFFICE

CAPITOL HILL OFFICE BUILDING
CHEYENNE, WYOMING 82001

PHONE #: 307-777-7131

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 307-634-0626
FACS LOCATION: OFFICE OF U.S. SENATOR MALCOLM WALLACE
209 FEDERAL BUILDING
CHEYENNE, WYOMING 82001

*PAM ABELL 307-777-7131
ENERGY CONSERVATION COORDINATOR
OFFICE OF THE GOVERNOR
STATE CAPITOL
CHEYENNE, WYOMING 82002

FACSIMILE MACHINE: XEROX 410
FACS PHONE #: 307-634-0626
FACS LOCATION: OFFICE OF U.S. SENATOR MALCOLM WALLACE
209 FEDERAL BUILDING
CHEYENNE, WYOMING 82001

DUTIES: MANAGES STATE ENERGY PROGRAMS AND ASSISTS GOVERNOR IN ENERGY RESPONSIBILITIES.

*JOHN GOODIER 307-777-7284
CHIEF, MINERAL DEV & FUEL ALLOCATION

DUTIES: COORDINATES ENERGY EMERGENCY PROGRAMS AND ADMINISTERS FUEL ALLOCATION PROGRAMS.

*BARBARA BONHAM 307-777-7131
PUBLIC INFORMATION OFFICER

DUTIES: HANDLES PRESS RELEASES AND DISSEMINATION OF PUBLIC INFORMATION.

*RICK HUNNICUTT 307-777-7131
ASSISTANT COORDINATOR

DUTIES: ASSISTS IN MANAGEMENT OF STATE ENERGY PROGRAMS.

WYOMING

OFFICE OF PUBLIC UTILITIES

PUBLIC SERVICE COMMISSION
CAPITOL HILL OFFICE BUILDING
CHEYENNE, WYOMING 82001

PHONE #: 307-777-7427

*C. F. JOHNSON CHAIRMAN	307-777-7427

DUTIES: DIRECTS UTILITY ACTIVITIES.

*ALEX J. ELIOPULOS CHIEF COUNSEL & ADMIN SEC.	307-777-7427

DUTIES: ASSISTS IN COORDINATION OF UTILITY ACTIVITIES/HANDLES PRESS RELEASES & DISSEMINATION OF PUBLIC INFORMATION.

*FRANK L. RAUCHFUSS DIRECTOR OF UTILITIES	307-777-7427

DUTIES: SPECIALIZES IN AREAS OF NATURAL GAS, ELECTRICITY AND COAL.

WYOMING

DISASTER OFFICE

DISASTER AND CIVIL DEFENSE AGENCY
5500 BISHOP BOULEVARD
CHEYENNE, WYOMING 82002

PHONE #: 307-777-7566

NIGHT PHONE #:307-777-7305

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 307-777-7566
FACS LOCATION: 5500 BISHOP BOULEVARD
CHEYENNE, WYOMING 82002

*BILL REILING 307-777-7566
COORDINATOR

NIGHT PHONE #:307-777-7305

DUTIES: DIRECTS DISASTER PREPAREDNESS ACTIVITIES.

LAST NAME	FIRST NAME	STATE NAME
ABBOTT	J.W.	MISSOURI
ABELL	PAM	WYOMING
ABELL	PATRICK	KENTUCKY
ABRAMSON	JOHN	MICHIGAN
ADAM	FRED	KANSAS
ADAMS	CRAIG	WISCONSIN
AFFELDT	RONALD	NORTH DAKOTA
AGEE	DAMON	FLORIDA
AHEARN	JOHN	ARIZONA
ALEXANDER	LAMAR	TENNESSEE
ALFORD	JOHN	PENNSYLVANIA
ALLBEE	RONALD	VERMONT
ALLEN	SUE	COLORADO
AMADEO	PAT	OREGON
AMATO	SANTO	RHODE ISLAND
AMICK	DALE	MISSOURI
ANDERSON	JOHN	WEST VIRGINIA
ANDERSON	KIM	VIRGINIA
ANDERSON	RAYMOND	WASHINGTON
ANDERSON	ROBERT	MONTANA
AREL	PHILLIPPE	NEW HAMPSHIRE
ARIYOSHI	GEORGE	HAWAII
ARMSTRONG	JOHN	MINNESOTA

LAST NAME	FIRST NAME	STATE NAME
ATCHISON	GEORGE	MISSOURI
ATIYEH	VICTOR	OREGON
ATKINS	Z.	TENNESSEE
AUBIN	ROGER	NEW HAMPSHIRE
AUGUSTONO	TERESA	DISTRICT OF COLUMBIA
AUNE	ROY	MINNESOTA
AUXIER	GARY	KENTUCKY
AVRY	GENE	MINNESOTA
BABBITT	BRUCE	ARIZONA
BAERWALDT	NANCY	MICHIGAN
BAHR	WAYNE	ILLINOIS
BAILEY	ROBERT	WASHINGTON
BAIRD	RICH	OREGON
BAKER	HAMP	OKLAHOMA
BALDRIDGE	JULIE	ARKANSAS
BALLENTINE	CHARLES	SOUTH CAROLINA
BANKSTON	P.	MISSISSIPPI
BARBER	ROBERT	ALASKA
BARBOUR	GEORGE	NEW JERSEY
BARKOVICH	BARBARA	CALIFORNIA
BARRETT	FRANK	SOUTH CAROLINA
BARRY	MARION	DISTRICT OF COLUMBIA
BARTOW	MARTHA	TEXAS

LAST NAME	FIRST NAME	STATE NAME
BASOLO	PETER	MICHIGAN
BEAL	FRANK	ILLINOIS
BELANGER	JOSEPH	CONNECTICUT
BELL JR.	JOHN	TEXAS
BELT	NORMAN	DISTRICT OF COLUMBIA
BENISH	JOSEPH	PENNSYLVANIA
BERNARD	MILLY	UTAH
BERRY	KEITH	ARKANSAS
BIBB	RICHARD	TENNESSEE
BINDER	EDWARD	NEBRASKA
BISTANY	ED	GEORGIA
BLACK	JOHN	TENNESSEE
BLACKWELL	BILL	NEW MEXICO
BLOMEKE	STEVEN	SOUTH DAKOTA
BOCKMAN	ROBERT	SOUTH CAROLINA
BODOVITZ	JOSEPH	CALIFORNIA
BOLLINGER	GORDON	MONTANA
BONEYSTEELE	PARKE	CALIFORNIA
BONHAM	BARBARA	WYOMING
BORROWS	JOHN	OHIO
BOTTORFF	RICHARD	DISTRICT OF COLUMBIA
BOTZEK	GARY	MINNESOTA
BOWEN	OTIS	INDIANA

LAST NAME	FIRST NAME	STATE NAME
BOWERS	W.	OKLAHOMA
BOYD	RONALD	OREGON
BRAMSON	DAVID	PENNSYLVANIA
BRASH	STEVEN	OHIO
BRASWELL	FRED	ALABAMA
BRAUNBECK	JOHN	MONTANA
BRAZELTON	MARY	DISTRICT OF COLUMBIA
BRENNAN	JOSEPH	MAINE
BRIGGS	KENT	UTAH
BRINCH	JEANNETTE	IDAHO
BRINN	RON	MASSACHUSETTS
BRITT	DAVID	NORTH CAROLINA
BROADUS	CLARENCE	INDIANA
BROOKS	COL GEORGE	MARYLAND
BROWN	FAYE	SOUTH DAKOTA
BROWN	MARION	SOUTH CAROLINA
BROWN	STEVE	ILLINOIS
BROWN, JR.	EDMUND	CALIFORNIA
BRUHN	DON	IOWA
BRYSON	JOHN	CALIFORNIA
BUCKLEY	FRANK	MONTANA
BUCKLEY	ROBERT	IOWA
BUNTIN, JR.	WILBUR	KENTUCKY

```
LAST NAME               FIRST NAME              STATE NAME
BURAK                   MICHAEL                 VERMONT
BURKE                   EDWARD                  RHODE ISLAND
BURKE                   MICHAEL                 OREGON
BURKS                   JEFF                    UTAH
BURNS                   BOB                     MISSISSIPPI
BUSBEE                  GEORGE                  GEORGIA
BUTLER                  JIM                     UTAH
BUTT                    PAUL                    ARKANSAS
BYRNE                   BRENDAN                 NEW JERSEY
BYRNE                   JAMES                   UTAH
CAIN                    JONATHAN                MICHIGAN
CALLAGHAN               SUSAN                   TENNESSEE
CALLAHAN                JOHN                    RHODE ISLAND
CAMERON                 BRENT                   UTAH
CAPLAN                  MARTIN                  MARYLAND
CAREY                   HUGH                    NEW YORK
CARLIN                  JOHN                    KANSAS
CARLSON                 GARY                    NEW MEXICO
CARLSON                 ROBERT                  MINNESOTA
CARPMAN                 LARRY                   MASSACHUSETTS
CARROLL                 JULIAN                  KENTUCKY
CATTANY                 RONALD                  COLORADO
CHRISTIANSEN            HARRY                   SOUTH DAKOTA
```

```
LAST NAME                  FIRST NAME                STATE NAME

CIECHETTI                  CHARLES                   WISCONSIN

CLACK                      BILLY                     GEORGIA

CLARK                      CARL                      OKLAHOMA

CLARK                      NOEL                      NEVADA

CLAYTON                    BILL                      TEXAS

CLEM                       JAMES                     OHIO

CLEMENTS, JR.                   WILLIAM              TEXAS

CLINTON                    BILL                      ARKANSAS

CLINTON                    CHUCK                     DISTRICT OF COLUMBIA

COCHRAN                    CHAN                      OHIO

CODY                       HARVEY                    OKLAHOMA

COFFEY                     JANE                      SOUTH CAROLINA

COFFEY                     ROBERT                    RHODE ISLAND

COHEN                      JEFFREY                   NEW YORK

CONE                       WARREN                    VERMONT

CONRAD                     JOHN                      NORTH DAKOTA

COOK                       CAROL                     ARIZONA

COOK                       TONY                      WASHINGTON

COONEY                     ROBERT                    INDIANA

COWDEN                     GEORGE                    TEXAS

COX                        FRANK                     TEXAS

CRAIG                      STEVE                     WASHINGTON

CRINER                     DAVE                      ARKANSAS
```

LAST NAME	FIRST NAME	STATE NAME
CRITCHLOW	PAUL	PENNSYLVANIA
CRUDEP	JAMES	GEORGIA
CULBRETH	CARSON	NORTH CAROLINA
CUNNINGHAM	ALEX	CALIFORNIA
CUNNINGHAM	GERRY	ARIZONA
CUNNINGHAM	HOWARD	WEST VIRGINIA
CUNNINGHAM	JOHN	TEXAS
CUNNINGHAM	ROBERT	MASSACHUSETTS
DAFFRON	JOHN	VIRGINIA
DALTON	JOHN	VIRGINIA
DANIEL	ROBERT	FLORIDA
DARLING	RICHARD	MAINE
DAVENPORT	ANN	LOUISIANA
DAVIS	TODD	MISSOURI
DE BARP	LARRYE	CONNECTICUT
DE MUTH	JO ANNE	WISCONSIN
DEMLOW	DANIEL	MICHIGAN
DI CARA	VINCENT	MAINE
DIEHL	DIXIE	MINNESOTA
DILL	GLENN	DELAWARE
DISHMAN	RALPH	NEVADA
DISPIRITO	SHARON	RHODE ISLAND
DOLINS	STANLEY	ARIZONA

```
LAST NAME                   FIRST NAME                 STATE NAME

DONEY                       TED                        MONTANA

DORMAN                      THOMAS                     KENTUCKY

DORSEY                      JOHN                       MARYLAND

DOUGLAS                     JAMES                      KANSAS

DOW-WHITTIER                JUDITH                     MAINE

DOWNEY                      JOHN                       CONNECTICUT

DOYLE                       ED                         OKLAHOMA

DRAKE                       DAVID                      KENTUCKY

DREYFUS                     LEE                        WISCONSIN

DUCKETT                     CHERRY                     ARKANSAS

DUMAS                       ROGER                      VERMONT

DUNCAN                      DAYTON                     NEW HAMPSHIRE

DUNCAN                      HOBERT                     HAWAII

DUNLAP                      CLAY                       NORTH DAKOTA

DUPONT, IV                  PIERRE                     DELAWARE

DZIEJOWSKI                  RENE                       GEORGIA

EARLY                       MICHAEL                    WISCONSIN

EDWARDS                     EDWIN                      LOUISIANA

EDWARDS                     JOHN                       NEW YORK

EDWARDS                     PAUL                       VIRGINIA

EDWARDS                     ROY                        LOUISIANA

ELIOPULOS                   ALEX                       WYOMING

ELKIN                       RICHARD                    NORTH DAKOTA
```

```
LAST NAME              FIRST NAME             STATE NAME
ELLAND                 SHERRI                 COLORADO
ELLIS                  DAVID                  WEST VIRGINIA
ELLSWORTH              BRUCE                  NEW HAMPSHIRE
EPPERSON               LEE                    ARKANSAS
EVANS                  JOHN                   IDAHO
EVANS-MOORE            PHYLLIS                KANSAS
EVATT                  BOB                    OKLAHOMA
FAIGLE                 KERRY                  UTAH
FARMER                 HERBERT                CALIFORNIA
FAUTER                 JANET                  NORTH DAKOTA
FELLER                 INES                   MASSACHUSETTS
FERGUSON               MICHAEL                NEW MEXICO
FERRARO                JOSEPH                 NEW JERSEY
FINCH                  CLIFF                  MISSISSIPPI
FISCHER                ROGER                  MICHIGAN
FISHBEIN               JOE                    KANSAS
FISHER                 JACK                   KENTUCKY
FITZPATRICK            JOSEPH                 MASSACHUSETTS
FITZPATRICK            THOMAS                 CONNECTICUT
FOLEY                  EILENE                 NEW HAMPSHIRE
FORD                   DALTON                 COLORADO
FORD                   DAVID                  COLORADO
FORD                   JON                    TEXAS
```

LAST NAME	FIRST NAME	STATE NAME
FORTNER	TOM	GEORGIA
FOX	WAYNE	ILLINOIS
FRANCE	JOHN	COLORADO
FRANK	LYNN	OREGON
FRY	EDWARD	KANSAS
GABLINSKE	DOUGLAS	RHODE ISLAND
GALLEGOS	EDWARD	LOUISIANA
GALLEGOS	OLIVIA	NEW MEXICO
GALLEN	HUGH	NEW HAMPSHIRE
GALLIGAN, JR.	HARRY	COLORADO
GANTZ	GEORGE	NEW HAMPSHIRE
GARABRANT	H. R.	ARIZONA
GARCIA	TONY	NEW MEXICO
GARRAHY	J. JOSEPH	RHODE ISLAND
GARRISON	RAYMOND	COLORADO
GARRITY	CHARLES	NEW JERSEY
GARVEY	FRANCIS	RHODE ISLAND
GATES	ROBIN	WISCONSIN
GAUTIER	DUANE	NEW JERSEY
GELDER	RALPH	MAINE
GENTRY	JAMES	INDIANA
GETTY	BOB	ALABAMA
GIBB	VICTOR	UTAH

LAST NAME	FIRST NAME	STATE NAME
GIBSON, JR.	JAMES	NORTH CAROLINA
GILBERT	DAVID	ILLINOIS
GILBERT	WILLIAM	VERMONT
GILBERTSON	CARLYN	MONTANA
GOLTZ	LYLE	KANSAS
GOODE	W. WILSON	PENNSYLVANIA
GOODE	WILLIAM	FLORIDA
GOODIER	JOHN	WYOMING
GRACEY	LILA	COLORADO
GRAHAM	D. ROBERT	FLORIDA
GRASSO	ELLA	CONNECTICUT
GREEN	EVERETT	NEBRASKA
GREY	WILLIAM	KANSAS
GRIFFEY	JOHN	ARKANSAS
GRIFFITH, JR.	CURTIS	OHIO
GRISHAN	ED	NEW MEXICO
GRISWOLD	THOMAS	KENTUCKY
GRUSHKY	ARNOLD	NEW YORK
GUESS	CAROLYN	ALASKA
GUESS	GREGORY	KENTUCKY
GUTHRIE	T.	TENNESSEE
GUYANT	AL	WISCONSIN
HACKMAN	RICHARD	NEVADA

```
LAST NAME                  FIRST NAME                 STATE NAME

HAENICKEN                  JACK                       ARIZONA

HALL                       ROBERT                     COLORADO

HALL                       ROBERT                     MONTANA

HALPIN                     TOM                        NEW MEXICO

HAM                        JON                        ALABAMA

HAMMOND                    JAY                        ALASKA

HAMMONS                    SAM                        OKLAHOMA

HAND                       MAURICE                    NEBRASKA

HANNA                      GEORGE                     FLORIDA

HANSEN                     ALEC                       MONTANA

HARDT                      ATHIA                      ARIZONA

HARDY                      HEBER                      NEVADA

HARRIS                     ALFRED                     HAWAII

HARRISON                   DAMON                      KENTUCKY

HART                       MARY                       CONNECTICUT

HART                       WAYNE                      IDAHO

HARTMAN                    DICK                       WYOMING

HARVEY                     JIM                        FLORIDA

HARVEY                     ROBERT                     GEORGIA

HASKELL                    BRUCE                      VERMONT

HASTEN                     MICHAEL                    ILLINOIS

HATEM                      THOMAS                     MARYLAND

HAWKINS                    RONALD                     MARYLAND
```

LAST NAME	FIRST NAME	STATE NAME
HAYNES	HAYDEN	OKLAHOMA
HEARST	D. MICHAEL	MISSOURI
HECKMAN	C. LUTHER	OHIO
HEDRICK	JOE	ALABAMA
HEFFLEY	EARL	ILLINOIS
HEMAN, JR.	RICHARD	KENTUCKY
HEMMINGWAY	LEROY	OREGON
HENCEY	STEPHEN	MISSOURI
HENDERSON	ORAN	PENNSYLVANIA
HENSEL	JOHN	IOWA
HERHOLDT, JR.	JOHN	WEST VIRGINIA
HERSCHLER	ED	WYOMING
HESTER	DR. LEX	FLORIDA
HIGGINS	LESLIE	MAINE
HILDEBRAND	KATE	SOUTH DAKOTA
HILL	CHARLES	OKLAHOMA
HILL	RICHARD	OKLAHOMA
HIRSCH	MICHAEL	NEW YORK
HITCHCOCK	ANNE	NORTH CAROLINA
HOBBY	WILLIAM	TEXAS
HOCK	BILL	KANSAS
HOFFMAN	JOHN	KENTUCKY
HOLCOMB	DON	MISSOURI

```
LAST NAME             FIRST NAME             STATE NAME

HOLLOWAY              MILTON                 TEXAS
HOLMES                ALAN                   OKLAHOMA
HOLMES                RICHARD                VERMONT
HOLST                 RAY                    PENNSYLVANIA
HOWLE                 C. KEITH               MISSISSIPPI
HOZZA                 DOROTHY                MINNESOTA
HUDSON                SUSAN                  VERMONT
HUDSPETH              EDWIN                  ALABAMA
HUGHES                HARRY                  MARYLAND
HULBERT               TIMOTHY                NEW YORK
HULL                  STEVE                  FLORIDA
HULLS                 WILLIAM                LOUISIANA
HUMM                  WILLIAM                NEW HAMPSHIRE
HUMPHREYS             HUGH                   COLORADO
HUNNICUTT             RICK                   WYOMING
HUNT                  KEEL                   TENNESSEE
HUNT JR.              JAMES                  NORTH CAROLINA
HUTCHISON             JAMES                  LOUISIANA
IACOPINO              VINCENT                NEW HAMPSHIRE
IONATA                DANTE                  RHODE ISLAND
ISHIHARA              MEL                    HAWAII
ITAMI                 RICHARD                MONTANA
JACKSON               KELLY                  NEVADA
```

LAST NAME	FIRST NAME	STATE NAME
JACOBSON	JOEL	NEW JERSEY
JAMES	FORREST (FOB)	ALABAMA
JAMES	NORMAN	VERMONT
JANES	HAROLD	FLORIDA
JANKLOW	WILLIAM	SOUTH DAKOTA
JENKINS	DAVID	WASHINGTON
JENZER	TRUDIE	VIRGINIA
JOHNSON	ALGERNON	MINNESOTA
JOHNSON	C.	WYOMING
JOHNSON	JANICE	KANSAS
JOHNSON	JAY	MISSOURI
JOHNSON	WESLEY	TENNESSEE
JOHNSTON	ROBERT	KENTUCKY
JONES	BILLY	GEORGIA
JONES	E. ERIE	ILLINOIS
JONES	GEORGE	VIRGINIA
JONES	JOE	SOUTH CAROLINA
JONES	VANCE	ARKANSAS
JORDAN	HUGH	GEORGIA
JOSEPH	JOHN	MAINE
JOUN	RICHARD	HAWAII
JOYNER	FRED	TENNESSEE
JUDGE	THOMAS	MONTANA

LAST NAME	FIRST NAME	STATE NAME
KALAPACH	BRENDA	TEXAS
KASHI	GEORGE	PENNSYLVANIA
KEHOE	LAWRENCE	NEW MEXICO
KELLY	LINDA	TENNESSEE
KELLY	THOM	CALIFORNIA
KENNEDY	JAMES	OHIO
KENNEDY, III	ROBERT	DELAWARE
KING	BRUCE	NEW MEXICO
KING	EDWARD	MASSACHUSETTS
KING	ERNEST	VIRGINIA
KING	JOSEPH	KANSAS
KING	THOMAS	NEW YORK
KING	WILLA MAE	MICHIGAN
KIRCHER	ROBERT	ARIZONA
KIRKSEY	WILLIAM	FLORIDA
KLINKEL	NORMAN	SOUTH DAKOTA
KLOETFER	DEANNE	IDAHO
KNOWLES	B.	GEORGIA
KNUDSEN	GERHARD	MONTANA
KOGER	ROBERT	NORTH CAROLINA
KONO	HIDETO	HAWAII
KOPALD	JUNE	VIRGINIA
KOPP	STEPHEN	TENNESSEE

LAST NAME	FIRST NAME	STATE NAME
KRAUS	BILL	WISCONSIN
KRINGE	KITTY	MONTANA
KROHN	GREGORY	WISCONSIN
KRUGER	COL. JAMES	NEBRASKA
KUSLER	JAMES	NORTH DAKOTA
LABORD	JANE	LOUISIANA
LAMBERT	CHARLES	KENTUCKY
LAMBERT	EUGENE	UTAH
LAMBERT	LOUIS	LOUISIANA
LAMEN	E.	MARYLAND
LAMM	RICHARD	COLORADO
LANDRUM	TOM	LOUISIANA
LANOVETTE	GAIL	DELAWARE
LAROCCA	JAMES	NEW YORK
LARSEN	CAROL JEAN	NORTH DAKOTA
LATHAM	HARVEY	OREGON
LEAVITT	JOHN	MAINE
LEFEBVRE	LARRY	SOUTH CAROLINA
LEHR	RONALD	COLORADO
LENAGHEN	ROBERT	IDAHO
LEVY	PAUL	ARKANSAS
LIBERATORE	ANTHONY	ILLINOIS
LIEBMANN	GEORGE	MARYLAND

LAST NAME	FIRST NAME	STATE NAME
LIMA	JACOB	MARYLAND
LIMBACK	LINDA	MINNESOTA
LINDERMAN	RUBY	ILLINOIS
LINDSTEDT	DWIGHT	INDIANA
LINK	ARTHUR	NORTH DAKOTA
LINKY	EDWARD	NEW JERSEY
LINTON	GARY	MAINE
LIST	ROBERT	NEVADA
LOBDELL	JOHN	OREGON
LOUX	BOB	NEVADA
LOUX	R.C. 'PETE'	KANSAS
LOVE	J. MICHAEL	NEW HAMPSHIRE
LUKASEWSKI	LUC	DISTRICT OF COLUMBIA
LYMAN	JOHN	UTAH
MADISON	SAMUEL	NEW YORK
MAGOPIAN	DAN	MASSACHUSETTS
MANCUSO	FRANK	CONNECTICUT
MANN	ROBERT	FLORIDA
MANOS	JOSEPH	NEVADA
MAPLES	EUGENE	SOUTH CAROLINA
MAPP	JAMES	WISCONSIN
MARK	PAUL	HAWAII
MARKOS	ARTHUR	RHODE ISLAND

LAST NAME	FIRST NAME	STATE NAME
MARKS	DAVID	TEXAS
MARRON	JILL	NEW MEXICO
MARTEN, III	JOSHUA	DELAWARE
MARTIN	ARCHIE	WASHINGTON
MASONER	ROBERT	OHIO
MATHESON	SCOTT	UTAH
MATTIAS	NANCY	CALIFORNIA
MAUDLIN	GENE	OREGON
MAULLIN	RICHARD	CALIFORNIA
MAYBERRY	EDDIE	NORTH CAROLINA
MC CAULEY	TOM	IOWA
MC CLAIN	CYNTHIA	PENNSYLVANIA
MC CLELLAN	JAMES	HAWAII
MC CLELLAND	BETTY	WASHINGTON
MC CLOSKEY	JAMES	DELAWARE
MC DANIEL	JUANITA	ALABAMA
MC DONALD	F. DANDRIDGE	WEST VIRGINIA
MC DONALD	EDWARD	CONNECTICUT
MC FARLAND	JERRY	TENNESSEE
MC TAGUE	NORMAN	VIRGINIA
MCINTIRE	MARY	INDIANA
MCRAE	KERMIT	MINNESOTA
METZGER	BARBARA	CALIFORNIA

LAST NAME	FIRST NAME	STATE NAME
MEUSEY	JACK	MINNESOTA
MEYER	HAL	WISCONSIN
MIERZWIA	HENRY	CONNECTICUT
MILES	DENNY	OREGON
MILES	FRANKLIN	NEW MEXICO
MILLER	ED	WASHINGTON
MILLER	EDYTHE	COLORADO
MILLER	PAM	IDAHO
MILLER	ROSS	SOUTH CAROLINA
MILLIKEN	WILLIAM	MICHIGAN
MILLSTEIN	STEVE	KANSAS
MILSTEN	DONALD	MARYLAND
MITCHNER	GLORIA	MICHIGAN
MITNICK	MILTON	INDIANA
MOLLINE	BRIAN	KANSAS
MOLONY	SHEILA	MISSISSIPPI
MONTOYA	RICHARD	NEW MEXICO
MOODY	RANDY	NEBRASKA
MOORE	CHARLES	MISSISSIPPI
MOORE	FRED	IOWA
MORRIS	CHARLES	OHIO
MORRISON	F.	LOUISIANA
MORSE	DAVID	CALIFORNIA

LAST NAME	FIRST NAME	STATE NAME
MORSE	PHOEBE	VERMONT
MOY	RANDALL	MONTANA
MURDOCK	LILLIE	NORTH CAROLINA
MURPHY	NICHOLAS	TEXAS
MURPHY	ERNEST	KENTUCKY
MURPHY	LOUIS	NEVADA
MURRAY	MALCOLM	COLCRADO
NASH	JUDY	IOWA
NERY	RAYMOND	NORTH CAROLINA
NESS	CLIFF	NORTH DAKOTA
NEVROTH	JOANN	MICHIGAN
NEWBURY	EDWARD	ALASKA
NIGH	GEORGE	OKLAHOMA
NORDSIECK	KATHERINE	FLORIDA
NORTON	NATHAN	ARKANSAS
NUNNERY	WILLIE	WISCONSIN
O BRIAN	JAMES	MARYLAND
O DONNELL	CATHY	MASSACHUSETTS
O MALLEY	DENNIS	NEW JERSEY
OAKEN	MARY RAY	KENTUCKY
OATES	THOMAS	RHODE ISLAND
OELBAUM	IRVING	NEW JERSEY
OISHI	GENE	MARYLAND

LAST NAME	FIRST NAME	STATE NAME
OLITHANT	CYNTHIA	TENNESSEE
OMAN	DAVE	IOWA
OPITZ	WILLIAM	MONTANA
OTT, JR.	CHARLES	ARIZONA
OWEN	WALLACE	NORTH DAKOTA
PACKARD	ROBERT	PENNSYLVANIA
PAETZKE	ROY	NORTH DAKOTA
PAFFORD	ROBERT	GEORGIA
PAGANO	CLINTON	NEW JERSEY
PALMER	WILLIAM	NEBRASKA
PARISH	JOHN	TENNESSEE
PARKER	CLARENCE	MAINE
PARSONS	PAUL	COLORADO
PARSONS, JR.	EDWARD	WISCONSIN
PASSMORE	GARY	MISSOURI
PATEL	BHARAT	NEW JERSEY
PATTERSON	ELIZABETH	DISTRICT OF COLUMBIA
PATTERSON	MICHAEL	NEW YORK
PAULSEN	BARNEY	ARIZONA
PEARCE	J. GARY	NORTH CAROLINA
PEDUZZI	DIANA	VERMONT
PERDUE	CLAIRE	GEORGIA
PETERSEN	GRANT	ALASKA

LAST NAME	FIRST NAME	STATE NAME
PETERSON	LEON	UTAH
PEWTHERS	LEONARD	NEBRASKA
PHILBRICH	DAVID	OREGON
PHILLIPS	BILL	NEVADA
PILLON	JEFFREY	MICHIGAN
POLK	DAVID	OHIO
POLLOCK	JIM	FLORIDA
POTE	DORIS	MASSACHUSETTS
POTESTA	RONALD	WEST VIRGINIA
POULAKOS	BILL	ILLINOIS
POWELL	JAN	INDIANA
POWELL	ROBERT	NORTH CAROLINA
PRESS	DAVID	DELAWARE
PRIESTER	LAMAR	SOUTH CAROLINA
PROKSCH, JR.	WILLIAM	NEVADA
PROSSER	CRAIG	OREGON
PRUETT	RAY	UTAH
PUGLISI	CHARLES	NEW YORK
QUIE	ALBERT	MINNESOTA
QUILLEN	KING	CONNECTICUT
QUINLAN	CLARISSA	ALASKA
QUINN	LOUIS	LOUISIANA
RADEMAN	KEN	MISSOURI

LAST NAME	FIRST NAME	STATE NAME
RALEIGH	EUGENE	CALIFORNIA
RAUCHFUSS	FRANK	WYOMING
RAY	BRYAN	MISSISSIPPI
RAY	DIXY LEE	WASHINGTON
RAY	ROBERT	IOWA
RAY	ROY	TEXAS
RECKLEY	GLADYS	ALASKA
REES	DAVID	WASHINGTON
REIFER	NORMAN	DISTRICT OF COLUMBIA
REILING	BILL	WYOMING
REINBOLD	MICHAEL	IDAHO
REINHARDT	WILLIAM	MARYLAND
REUSS	RALPH	CONNECTICUT
REYNOLDS	BARBARA	CALIFORNIA
RHODES	JAMES	OHIO
RICHMAN	CHARLES	NEW JERSEY
RICKETTS	PHILIP	TEXAS
RIEDERER	CLARENCE	WISCONSIN
RILEY	RICHARD	SOUTH CAROLINA
RINER	DUANE	GEORGIA
RISLOV	GREG	SOUTH DAKOTA
RIVETT	FRANCIS	NEW YORK
ROBERTS	SUSAN	NEW HAMPSHIRE

LAST NAME	FIRST NAME	STATE NAME
ROBINSON	DONNA	ALABAMA
ROBINSON	E.	MISSISSIPPI
ROBINSON	WILLIAM	NORTH DAKOTA
ROCK	WARREN	NORTH CAROLINA
ROCKEFELLER, IV	JOHN	WEST VIRGINIA
RODECKER	ROBERT	WEST VIRGINIA
ROY	JANE	KANSAS
RUDAKOV	NIKOLAI	NEBRASKA
RUSNELL	DALE	ALASKA
RYAN	ROBERT	OHIO
RYAN	TOM	OHIO
SAMUEL	BARBARA	WISCONSIN
SANDERS	RICHARD	MISSISSIPPI
SANDERSON	WILLIAM	OREGON
SANDNER	ALOIS	MICHIGAN
SANTANGELO	JOSEPH	NEW JERSEY
SASSEVILLE	KATHERINE	MINNESOTA
SAUDEK	RICHARD	VERMONT
SCHMADEKE	DELORIS	NEBRASKA
SCHMIDT	MICHAEL	ILLINOIS
SCHNEIDER	RICHARD	COLORADO
SCHNEIDEWIND	ERIC	MICHIGAN
SCHRECONGOST	MEL	CALIFORNIA

LAST NAME	FIRST NAME	STATE NAME
SCRANTON III	WILLIAM	PENNSYLVANIA
SEARLE	CHARLES	NEW YORK
SEAWELL	MALCOLM (BUIE)	COLORADO
SEDILLO	CRUZ	NEW MEXICO
SEIGEL	FRED	NEW HAMPSHIRE
SHAKELY	SAM	OKLAHOMA
SHANNON	PRESTON	VIRGINIA
SHAUGHNESSY	ROD	WISCONSIN
SHELBY	EDMUND	KENTUCKY
SHINN	ROBERT	PENNSYLVANIA
SHOREY	JANET	MARYLAND
SHUTT	GENE	ILLINOIS
SILBERTHAU	LORRAINE	RHODE ISLAND
SIMPSON	HAROLD	NEBRASKA
SIX	CONNIE	PENNSYLVANIA
SLAVIN	ALBERTA	MISSOURI
SLOTE	ROBERT	NEW YORK
SMITH	JANET	WASHINGTON
SMITH	SCOTT	KENTUCKY
SMITH	WALTER	NEW MEXICO
SMITHER	JOHN	KENTUCKY
SMOLEN	PAUL	TEXAS
SNELLING	RICHARD	VERMONT

LAST NAME	FIRST NAME	STATE NAME
SNYDER	D.	MISSISSIPPI
SOKOLOV	PETER	ALASKA
SONTAG	FRAN	MINNESOTA
SOUPHARD	ROBERT	NEW MEXICO
SOYER	JAMES	SOUTH DAKOTA
SPEIGEL	LAWRENCE	MAINE
SPENCER	BOYD	VIRGINIA
SPENCER	FRITZ	LOUISIANA
SPILLMAN	MARY	INDIANA
SPRADLING	DONALD	UTAH
ST. CLAIR	PEGGY	MASSACHUSETTS
STANEK	EDWARD	IOWA
STAPLETON	JOHN	KENTUCKY
STENSRUD	GORDON	VERMONT
STERN	FRED	DELAWARE
STERN	TOM	MINNESOTA
STEVENS	J. CRAIG	NORTH CAROLINA
STEVENSON	BRUCE	RHODE ISLAND
STILL	JAMES	SOUTH CAROLINA
STINGLEY	SHELLY	SOUTH DAKOTA
STOKELY	MARSHALL	MARYLAND
STUCKER	JOHN	SOUTH CAROLINA
STUZIN	LESTER	NEW YORK

```
LAST NAME          FIRST NAME          STATE NAME

SUNDERS            RONALD              KENTUCKY
SUTTON             RAYMOND             LOUISIANA
SWAFFORD           DAVID               FLORIDA
SWANSON            HELGE               FLORIDA
SWAYZE             DAVID               DELAWARE
SWEATMAN           THOMAS              TEXAS
TALBOT             JAMES               TENNESSEE
TAYLOR             RICHARD             KENTUCKY
TAYLOR             TOM                 KANSAS
TEASDALE           JOSEPH              MISSOURI
THABY              LAWSON              MISSOURI
THERIOT            JOHN                LOUISIANA
THIERFELDER        WILLIAM             PENNSYLVANIA
THOMAS             JOE                 FLORIDA
THOMPSON           DOUGLAS             UTAH
THOMPSON           JAMES               OREGON
THOMPSON           JAMES               ILLINOIS
THONE              CHARLES             NEBRASKA
THORNBURGH         RICHARD             PENNSYLVANIA
TIBBETTS           GEORGE              MAINE
TIDMORE            WALLACE             ALABAMA
TIMS               BUD                 ARIZONA
TINKER             KATHLEEN            IDAHO
```

LAST NAME	FIRST NAME	STATE NAME
TOM	ALBERT	HAWAII
TRANKLE	RICHARD	SOUTH DAKOTA
TRUE	DOUG	IOWA
TUDOR	RICHARD	FLORIDA
TYNAN	VICKI	ARKANSAS
VACANT	POSITION	KENTUCKY
VACANT	POSITION	TENNESSEE
VACANT	POSITION	WASHINGTON
VACOVSKY	LLOYD	ARIZONA
VAN ARSDEL	THOMAS	INDIANA
VAN VACTOR	SAM	OREGON
VANDERZIEL	CHUCK	SOUTH DAKOTA
VAUGHAN	CLAUDE	KENTUCKY
VAWTER, JR.	RAYMOND	IOWA
VERMEER	ELMER	IOWA
VETORE	JOHN	MASSACHUSETTS
VICKERS	BEACH	WEST VIRGINIA
VISNESS	RONALD	MINNESOTA
WALDROP	ROBERT	ALASKA
WALKER	JAMES	CALIFORNIA
WALLACE	GREG	MICHIGAN
WALLACE	LARRY	INDIANA
WALLER	DARRELL	IDAHO

LAST NAME	FIRST NAME	STATE NAME
WALLER	JOE	UTAH
WALLEY	PETER	MISSISSIPPI
WARD	CONLEY	IDAHO
WARD	EUGENE	TENNESSEE
WATKINS	DON	IDAHO
WATSON	GWEN	NEW JERSEY
WATT	WILLIAM	INDIANA
WEED	MAHLON	KANSAS
WEEKS	JIM	ARIZONA
WEISS	ROBERT	NORTH CAROLINA
WELLS	HUGH	NORTH CAROLINA
WESTERBERG	BRUCE	NORTH DAKOTA
WHEELER	ROBERT	WEST VIRGINIA
WHITE	RUTH	MAINE
WHITE	WILLIAM	MASSACHUSETTS
WHITE, JR.	PERRY	KENTUCKY
WIDMEYER	SCOTT	WEST VIRGINIA
WILDE	MAGGIE	UTAH
WILLIAMS	ANDREW	NORTH CAROLINA
WILLIAMS	JAMES	ALABAMA
WILLIAMS	PAGE	MISSOURI
WILLIS	G. WILLIAM	WEST VIRGINIA
WILLWORTH	JOHN	IDAHO

```
LAST NAME                FIRST NAME               STATE NAME

WILSON                   KIRK                     PENNSYLVANIA

WINIGER                  WILLIAM                  IDAHO

WIPPERMAN                RAY                      ALASKA

WITTINE                  JAMES                    VIRGINIA

WOOD                     JACK                     WASHINGTON

WOODRUFF                 JAMES                    MICHIGAN

WREN                     MARGARET                 COLORADO

WRIGHT                   TOM                      TEXAS

YONZE                    HENRY                    SOUTH CAROLINA

YORK                     STANLEY                  WISCONSIN

YOWELL                   WILMA                    MISSOURI

YUEN                     LEROY                    HAWAII

ZARILLO                  ANTHONY                  NEW JERSEY

ZEITZ                    EDWIN                    MASSACHUSETTS

ZEKOLL                   JOHN                     NEW YORK

ZERBETZ                  GORDON                   ALASKA

ZIELINSKI                CHARLES                  NEW YORK

ZUBE                     PHYLLIS                  WISCONSIN

ZWECKER                  MARK                     GEORGIA
```

8. FEDERAL DIRECTORY

Federal Directory Index

Page

- Department of Energy
  - Economic Regulatory Administration
    - Administrator 1
    - Deputy Administrators 1
    - Energy Liaison Center 2
    - Office of Special Counsel for Compliance 3
    - Office of Enforcement 4
      - Division of Program Operations 5
    - Office of Regulations and Emergency Planning 6
      - Division of Petroleum Allocation Regulations 7
      - Division of Natural Gas Regulations 10
      - Division of Coal Regulations 11
      - Division of Petroleum Price Regulations 12
    - Office of Petroleum Operations 13
      - Crude Oil Operations Division 14
      - Petroleum Product Operations Division 17
      - Industry and Regional Operations Division 22
      - Import/Export Division 24
    - Office of Utility Systems 25
      - Utility Regulatory Assistance Division 26
      - Power Supply and Reliability Division 27
      - Regulatory Intervention Division 29
    - Office of Fuels Conversion 30
      - New Facilities Conversion Division 31
      - Fuels Conversion Analysis Division 32
      - Existing Facilities Conversion Division 33

  - Energy Information Administration
    - Office of Energy Information Services 34
    - Office for Program Development 35
      - Office of Energy Emergency Management Information Systems Project Office 36
    - Office of Energy Data Operations 39
    - Office of Applied Analysis 40

  - Office of the Secretary
    - Office of Intergovernmental Affairs 41
    - Office of Public Affairs 42

  - Office of the Assistant Secretary for Policy and Evaluation 43
    - Office of Emergency Response Planning 44

Federal Directory Index (cont'd)

Office of General Counsel 47

Office of Hearings and Appeals 48

Federal Energy Regulatory Commission
- Office of the Executive Director 49
- Office of Pipeline and Producer Regulation 50
- Office of Electric Power Regulation 51

Regional Department of Energy Offices
- Regional Representatives of the Secretary 52
- Office of Petroleum Operations 57
- Office of Enforcement 62
- Office of Utility Systems 67
- Office of Hearings and Appeals 69

Interstate Commerce Commission
- Bureau of Operations 72

Department of Health, Education, and Welfare
- Administration for Public Services 73
- Aging Services - Regional Directors 76
- Administration on Aging 79
- Educational Programs 80
- Public Health Service 81
- Office of Family Assistance - Regional Commissions 82

Federal Energy Management Agency 84
- Emergency Operations Center 85

Community Services Administration 86

Department of Transportation
- Office of the Assistant Secretary for Administration
- Office of Emergency Transportation 88
- U.S. Coast Guard 89
  - Regional Coordinators 90

Department of Labor
- Office of Emergency Preparedness Planning 95
- Regional Administrators 96

Environmental Protection Agency
- Office of the Assistant Administrator for Enforcement 101

Federal Directory Index (cont'd)

Department of Agriculture
  Food and Nutrition Service 102

National Oceanic and Atmospheric Administration
  National Weather Service 103
  Regional Forecast Offices 104

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

*HAZEL R. ROLLINS 202-254-8505
ADMINISTRATOR RG-1
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ADMINISTERS AND DIRECTS ERA PROGRAMS.

*BARTON R. HOUSE 202-254-7227
DEP ADMIN FOR OPERATIONS & EMER MGT RG-2
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: OVERSEES ERA'S PETROLEUM OPERATIONS, FUELS CONVERSION AND ENFORCEMENT PROGRAMS.

*DOUGLAS G. ROBINSON 202-254-7500
DEPUTY ADMINISTRATOR FOR POLICY RG-3
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: OVERSEES DEVELOPMENT OF ERA POLICIES AND REGULATIONS WITHIN ERA.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

ENERGY LIAISON CENTER

```
    *YVONNE ALLEN                                        202-252-5155
     DIRECTOR                                            ERA-ELC
           ROOM 4126
           2000 M STREET, NW
           WASHINGTON, D.C.  20461

     STAFF
     INFORMATION BRANCH:
       *ALAN SIMMONS, CHIEF
       *DOUGLAS PARSONS, STAFF ASSISTANT
       *WM BURROWBRIDGE, STAFF ASSISTANT

     OPERATIONS BRANCH:
       *RITA ALICKS, STAFF ASSISTANT
       *ROCKY NELSON, STAFF ASSISTANT
       *RONALD BEDRICK, STAFF ASSISTANT

           DUTIES: SERVES AS PRIMARY COMMUNICATION LINK BETWEEN DOE AND
                   STATE/LOCAL GOVERNMENTS.

           COMMUNICATION EQUIPMENT
                     LOCATION: ROOM 5312
                               2000 M STREET, NW
                               WASHINGTON, D.C.  20461

                     TWX #: 710-822-9454
                     TWX ANS. BACK:  EVFTJ-WSH

                     TWX #: 710-822-9459
                     TWX ANS. BACK:  EVFTI-WSH

                     FACSIMILE MACHINE:  XEROX 200
                          FACS PHONE #:  202-254-6461
                          FACS VERIF. #: 202-254-9867

                     FACSIMILE MACHINE:  3M VPE II
                          FACS PHONE #:  202-254-6175
                          FACS VERIF. #: 202-254-9867

                     FACSIMILE MACHINE:  DEX 4100
                          FACS PHONE #:  202-254-8906
                          FACS VERIF. #: 202-254-9867
```

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF SPECIAL COUNSEL FOR COMPLIANCE

*PAUL L. BLOOM 202-633-8925
SPECIAL COUNSEL RG-10
ROOM 3408
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

DUTIES: AUDITS MAJOR OIL REFINERIES TO ENSURE COMPLIANCE WITH DOE REGULATIONS.

*AVROM LANDESMAN 202-633-8925
DEPUTY SPECIAL COUNSEL RG-21
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

DUTIES: RESPONSIBLE FOR ENSURING THAT THE MAJOR OIL REFINERS ARE COMPLYING WITH EMERGENCY REGULATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 2019
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-1912
TWX ANS. BACK: FEDENG WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-633-8706
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-633-8948
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-633-9304
FACS VERIF. #: 202-633-8208

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF ENFORCEMENT

*BARTON ISENBERG 202-254-8740
ASSISTANT ADMINISTRATOR RG-40
ROOM 5302
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ENFORCES DOE REGULATIONS & ORDERS THOROUGH INVESTIGATION AND THE ISSUANCE OF ADMINISTRATIVE ORDERS.

*GORDON W. HARVEY 202-254-6372
DEPUTY ASSISTANT ADMINISTRATOR RG-41
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ENFORCES DOE EMERGENCY REGULATIONS AND ORDERS THOROUGH INVESTIGATION AND ISSUANCE OF ADMINISTRATIVE ORDERS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF ENFORCEMENT

DIVISION OF PROGRAM OPERATIONS

*ROBERT GERRING 202-254-8877
DIRECTOR RG-48
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ENFORCES DOE EMERGENCY REGS & ORDERS THOROUGH INVESTIGATION AND ISSUANCE OF ADMINISTRATIVE ORDERS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

*F. SCOTT BUSH 202-254-8675
ASSISTANT ADMINISTRATOR RG-50
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ADMINISTERS EMERGENCY REGULATIONS AND STANDBY READINESS PROGRAMS.

*JAMES L. KELLY 202-632-8494
DEPUTY ASSISTANT ADMINISTRATOR RG-51
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS ERA EMERGENCY REGULATIONS AND STANDBY READINESS PROGRAMS TO MITIGATE SHORT-TERM EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

PETROLEUM ALLOCATION REGULATIONS DIVISION

*GERALD EMMER 202-254-7200
DIRECTOR RG-58
ROOM 2304
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS ALLOCATION REGULATIONS FOR CRUDE OIL AND REFINED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

PETROLEUM ALLOCATION REGULATIONS DIVISION

CRUDE OIL ALLOCATION REGULATIONS BRANCH

*WILLIAM CALDWELL 202-254-8034
CHIEF RG-581
ROOM 2304C
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS REGULATIONS FOR THE ALLOCATION OF REFINED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

PETROLEUM ALLOCATION REGULATIONS DIVISION

CRUDE OIL ALLOCATION REGULATIONS BRANCH

*MARY B. JONES 202-632-5133
ACTING CHIEF RG-583
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS REGULATIONS FOR THE ALLOCATION OF CRUDE OIL.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

DIVISION OF NATURAL GAS REGULATIONS

*LYNNE H. CHURCH 202-632-4721
DIRECTOR RG-57
ROOM 3308
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS NATURAL GAS REGULATIONS INVOLVING CURTAILMENT PRIORITIES OF PIPELINES.

*ALBERT BASS 202-632-4721
DEPUTY DIRECTOR RG-57
ROOM 3308
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS NATURAL GAS REGULATIONS INVOLVING CURTAILMENT PRIORITIES OF PIPELINES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

DIVISION OF COAL REGULATIONS

*STEPHEN STERN 202-254-9766
DIRECTOR PG-56
ROOM 2130
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS ALLOCATION REGULATIONS FOR COAL IN ENERGY EMERGENCY SITUATIONS.

*JOHN GURNEY 202-254-9766
DEPUTY DIRECTOR RG-56
ROOM 2130
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS ALLOCATION REGULATIONS FOR COAL IN ENERGY EMERGENCY SITUATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF REGULATIONS AND EMERGENCY PLANNING

DIVISION OF PETROLEUM PRICE REGULATIONS

*EDWIN P. MAMPE, JR. 202-254-7200
DIRECTOR RG-54
ROOM 2304
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS OR CHANGES PRICE REGULATIONS FOR CRUDE OIL AND REFINED PETROLEUM PRODUCTS.

*MAURICE BOEHL 202-254-7200
DEPUTY DIRECTOR RG-54
ROOM 2304
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DEVELOPS OR CHANGES PRICE REGULATIONS FOR CRUDE OIL AND PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

*DORIS J. DEWTON 202-254-3905
ASSISTANT ADMINISTRATOR RG-61
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ADMINISTERS ALLOCATION PROGRAMS FOR CRUDE OIL PETROLEUM PRODUCTS.

*PAUL T. BURKE 202-254-3236
DEPUTY ASSISTANT ADMINISTRATOR RG-62
ROOM 6128
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: DIRECTS ALLOCATION PROGRAMS FOR CRUDE OIL AND PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

CRUDE OIL OPERATIONS DIVISION

*PETER ANTONELLI	202-254-7434
DIRECTOR	RG-62

ROOM 6128
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS CRUDE OIL DATA AND ASSISTS WITH REFINERY YIELD AND/OR PRODUCT REALLOCATION ORDERS TO INDUSTRY.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

CRUDE OIL OPERATIONS DIVISION

CRUDE OIL ALLOCATION BRANCH

*ROBERT BIDWELL 202-254-9707
CHIEF RG-624
ROOM 6128
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS CRUDE OIL SUPPLY AND ASSISTS WITH ALLOCATION AND DISTRIBUTION OF CRUDE OIL.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

CRUDE OIL OPERATIONS DIVISION

REFINERY OPERATIONS BRANCH

*TERRENCE HIGGINS 202-254-5338
CHIEF RG-622
ROOM 6128
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS CRUDE OIL SUPPLY AND REFINERY OPERATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

PETROLEUM PRODUCT OPERATIONS DIVISION

*GEORGE E. HALL , JR. 202-254-7886
DIRECTOR RG-63
ROOM 6212F
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS DATA AND IMPLEMENTS EMERGENCY MEASURES FOR CRUDE AND REFINED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

PETROLEUM PRODUCT OPERATIONS DIVISION

SYNTHETIC NATURAL GAS BRANCH

*RICHARD JOHNSON 202-254-3330
CHIEF PG-634
ROOM 6318D
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ALLOCATES SYNTHETIC NATURAL GAS FEEDSTOCKS TO SNYTHETIC NATURAL GAS PLANTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

PETROLEUM PRODUCT OPERATIONS DIVISION

FUEL SUPPLY ANALYSIS BRANCH

*A. L. BYERS 202-254-3330
ACTING CHIEF PG-631
ROOM 6222
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ANALYZES DATA ON CRUDE OIL AND REFINED PETROLEUM PRODUCTS PRODUCTION AND SUPPLY.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9454
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

PETROLEUM PRODUCT OPERATIONS DIVISION

NATURAL GAS LIQUIDS AND PROPANE BRANCH

*BRUCE STARNES 202-254-6030
CHIEF RG-632
ROOM 6318
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS DATA AND ASSISTS WITH ALLOCATION MEASURES, ESPECIALLY PROPANE REDIRECTION.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

PETROLEUM PRODUCT OPERATIONS DIVISION

GENERAL FUELS BRANCH

*ALAN LOCKARD 202-254-7422
CHIEF RG-631
ROOM 6222B
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS DATA AND IMPLEMENTS REGULATIONS CONCERNING REFINED PETROLEUM PRODUCTS.

*CHARLES MC CREA 202-254-7886
GASOLINE FUEL OIL SPECIALIST RG-631A
ROOM 6222
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS PRIME SUPPLIERS OF MOTOR GASOLINE, AVIATION FUELS AND FUEL OILS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

INDUSTRY AND REGIONAL OPERATIONS DIVISION

*T. WENDELL BUTLER 202-254-3400
DIRECTOR RG-65
ROOM 2130
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: PROVIDES ERA/STATE/INDUSTRY LIAISON ON REFINED PETROLEUM PRODUCTS ALLOCATION PROBLEMS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

INDUSTRY AND REGIONAL OPERATIONS DIVISION

REGIONAL OPERATIONS BRANCH

*POSITION VACANT 202-254-3236
CHIEF RG-652
ROOM 6128
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: PROVIDES ERA/INDUSTRY LIAISON ON REFINED PETROLEUM PRODUCTS ALLOCATION PROBLEMS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF PETROLEUM OPERATIONS

IMPORT/EXPORT DIVISION

*FINN NEILSEN 202-254-8202
DIRECTOR PG-66
ROOM 4126
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS DATA ON MAJOR GAS PIPELINES AND ASSISTS WITH DISTRIBUTION OF NATURAL GAS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF UTILITY SYSTEMS

*JERRY L. PFEFFER 202-254-8256
ASSISTANT ADMINISTRATOR RG-71
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: PLANS AND OPERATIONALLY FULFILLS THE IMPLEMENTATION RESPONSES TO ELECTRICAL ENERGY EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF UTILITY SYSTEMS

UTILITY REGULATORY ASSISTANCE DIVISION

*HOWARD PERRY 202-254-8224
DIRECTOR RG-72
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MANAGES UTILITY COOPERATIVE PROGRAMS.

*JEFFERY A. SERFASS 202-254-8224
DEPUTY DIRECTOR RG-72
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MANAGES UTILITY COOPERATIVE PROGRAMS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

```
DEPARTMENT OF ENERGY

              ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF UTILITY SYSTEMS

    POWER SUPPLY AND RELIABILITY DIVISION

   *RICHARD E. WEINER                           202-254-8250
    DIRECTOR                                    RG-74
         2000 M STREET, NW
         WASHINGTON, D.C.  20461

         DUTIES: COORDINATES RESPONSES TO POWER EMERGENCIES.

   *DAVID MOHRE                                 202-254-8250
    DEPUTY DIRECTOR                             RG-74
         2000 M STREET, NW
         WASHINGTON, D.C.  20461

         DUTIES: ASSISTS IN COORDINATING RESPONSES TO POWER EMERGENCIES
                 ELECTRICITY EMERGENCY PREPAREDNESS.

         COMMUNICATION EQUIPMENT
                 LOCATION: ROOM 5312
                           2000 M STREET, NW
                           WASHINGTON, D.C.  20461

                 TWX #: 710-822-9454
                 TWX ANS. BACK:  EVFTJ-WSH

                 TWX #: 710-822-9459
                 TWX ANS. BACK:  EVFTI-WSH

                 FACSIMILE MACHINE:  XEROX 200
                      FACS PHONE #:  202-254-6461
                      FACS VERIF. #: 202-254-9867

                 FACSIMILE MACHINE:  3M VRE II
                      FACS PHONE #:  202-254-6175
                      FACS VERIF. #: 202-254-9867

                 FACSIMILE MACHINE:  DEX 4100
                      FACS PHONE #:  202-254-8906
                      FACS VERIF. #: 202-254-9867
```

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF UTILITY SYSTEMS

POWER SUPPLY AND RELIABILITY DIVISION

SYSTEM RELIABILITY & EMERGENCY RESPONSE BRANCH

*JIM BROWN 202-254-8247
CHIEF RG-74
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: IMPLEMENTS EMERGENCY RESPONSE ACTIONS, INVESTIGATES POWER INTERRUPTIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF UTILITY SYSTEMS

REGULATORY INTERVENTION DIVISION

*GREY STAPLES 202-634-1800
DIRECTOR RG-732
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MANAGES DOE INTERVENTIONS TO ADVOCATE REGULATORY POLICIES AND PRACTICES TO FURTHER NATIONAL ENERGY POLICY.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVETJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVETI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT_OF_ENERGY

ECONOMIC_REGULATORY_ADMINISTRATION

OFFICE_OF_FUELS_CONVERSION

*ROBERT L. DAVIES 202-634-6557
ASSISTANT ADMINISTRATOR RG-64
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS DATA AND COORDINATES ACTIVITIES INVOLVING EMERGENCIES MEASURES FOR FUEL CONVERSIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF FUELS CONVERSION

NEW FACILITIES CONVERSION DIVISION

*POSITION VACANT 202-254-7442
DIRECTOR PG-64
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS DATA AND COORDINATES NEW FACILITIES CONVERSION ACTIVITIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVETJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVETI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF FUELS CONVERSION

FUELS CONVERSION ANALYSIS DIVISION

*MIKE CAROSELLA 202-254-7450
DIRECTOR RG-64
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: COORDINATES AND SUPERVISES FINANCIAL, TRANSPORTATION, ENGINEERING AND ENVIRONMENTAL DATA ANALYSIS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ECONOMIC REGULATORY ADMINISTRATION

OFFICE OF FUELS CONVERSION

EXISTING FACILITIES CONVERSION DIVISION

*JAMES W. WORKMAN 202-254-7442
DIRECTOR RG-64
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MONITORS AND COORDINATES EXISTING FACILITIES FUEL CONVERSION ACTIVITIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE OF ENERGY INFORMATION SERVICES

NATIONAL ENERGY INFORMATION CENTER

*NEIL MOERSCHEL 202-634-5583
DIRECTOR EI-31
ROOM 850
1726 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: SERVES AS BACKUP POINT OF ACCESS TO NATIONAL ENERGY INFORMATION BASE FOR ANY USER.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVETJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVETI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE FOR PROGRAM DEVELOPMENT

*ELIZABETH C. MACRAE 202-633-9575
ASSISTANT ADMINISTRATOR EI-80
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

DUTIES: RESPONSIBLE FOR DESIGN & DEVELOPMENT OF MAJOR ENERGY INFORMATION PROGRAMS AND COORDINATION WITHIN EIA.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 2019
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-1912
TWX ANS. BACK: FEDENG WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-633-8706
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-633-8948
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-633-9304
FACS VERIF. #: 202-633-8208

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE FOR PROGRAM DEVELOPMENT

OFFICE OF ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM (EEMIS) PROJECT

*BARRY YAFFE 202-634-2079
DIRECTOR EI-65
ROOM 820
1726 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: MANAGES THE DEVELOPMENT OF THE ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM (EEMIS).

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVETJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVETI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE FOR PROGRAM DEVELOPMENT

OFFICE OF ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM (EEMIS) PROJECT

PLANNING AND DEVELOPMENT DIVISION

*DAVID WEATHERS 202-634-2079
DIRECTOR EI-65
ROOM 820
1726 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: ESTABLISHES & MAINTAINS EEMIS DEVELOPMENT PLANS & CARRIES OUT ACTUAL DEVELOPMENT OF SYSTEM COMPONENTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE FOR PROGRAM DEVELOPMENT

OFFICE OF ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM (EEMIS) PROJECT

PILOT SYSTEMS OPERATION DIVISION

*POSITION VACANT 202-634-2079
DIRECTOR EI-65
ROOM 820
1726 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: OPERATES MANUAL AND AUTOMATED SYSTEMS AND PROCEDURES OF THE EEMIS ON A POLIT BASIS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVETJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVETI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE OF ENERGY DATA OPERATIONS

```
*JIMMIE L. PETERSEN                            202-252-6401
 ACTING ASSISTANT ADMINISTRATOR                EI-61
      FORRESTAL BUILDING
      1000 INDEPENDENCE AVENUE, S.W.
      WASHINGTON, D.C.  20545

      DUTIES: AUTHORIZES/APPROVES ENERGY EMERGENCY SURVEYS-RELEASES
              PRELIMINARY DATA AND GENERATION OF SPECIAL REPORTS.

*YVONNE M. BISHOP                              202-252-6401
 DEPUTY ASSISTANT ADMINISTRATOR                EI-61
      FORRESTAL BUILDING
      1000 INDEPENDENCE AVENUE, S.W.
      WASHINGTON, D.C.  20545

      DUTIES: AUTHORIZES/APPROVES ENERGY EMERGENCY SURVEYS-RELEASES
              PRELIMINARY DATA AND GENERATION OF SPECIAL REPORTS.

      COMMUNICATION EQUIPMENT
                LOCATION: FORRESTAL BUILDING
                          1000 INDEPENDENCE AVENUE, SW
                          WASHINGTON, D.C.  20545

                TWX #: 710-822-0176
                TWX ANS. BACK:  DOE FORSTL WSH

                FACSIMILE MACHINE:  XEROX 200
                     FACS PHONE #:  202-252-5053
                     FACS VERIF. #: 202-252-5100

                FACSIMILE MACHINE:  PANAFAX MV 1200
                     FACS PHONE #:  202-252-5411
                     FACS VERIF. #: 202-252-5100

                FACSIMILE MACHINE:  DEX 4100
                     FACS PHONE #:  202-252-5067
                     FACS VERIF. #: 202-252-5070
```

DEPARTMENT OF ENERGY

ENERGY INFORMATION ADMINISTRATION

OFFICE OF APPLIED ANALYSIS

*C. ROGER GLASSEY 202-633-8544
ASSISTANT ADMINISTRATOR FI-60
ROOM 4530
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

DUTIES: AUTHORIZES SHORT TERM ENERGY EMERGENCY ANALYSIS ACTIVITIES OF APPLIED ANALYSIS OFFICES.

*KENNETH L. KINCEL 202-633-8544
DEPUTY ASSISTANT ADMINISTRATOR FI-60
ROOM 4530
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

DUTIES: AUTHORIZES ENERGY EMERGENCY ANALYSIS ACTIVITIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 2019
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-1912
TWX ANS. BACK: FEDENG WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-633-8706
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-633-8948
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: 3M VRF II
FACS PHONE #: 202-633-9304
FACS VERIF. #: 202-633-8208

DEPARTMENT OF ENERGY

OFFICE OF THE SECRETARY

OFFICE OF INTERGOVERNMENTAL AFFAIRS

*RICHARD J. STONE 202-252-5466
DIRECTOR IR-5
ROOM 7B-138
FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

DUTIES: FACILITATES CO-OPERATION AMONG DOE, THE STATES, AND LOCALITIES IN PLANNING EMERGENCY RESPONSE.

COMMUNICATION EQUIPMENT
LOCATION: FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

TWX #: 710-822-0176
TWX ANS. BACK: DOE FORSTL WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-252-5053
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: PANAFAX MV 1200
FACS PHONE #: 202-252-5411
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-252-5067
FACS VERIF. #: 202-252-5070

DEPARTMENT OF ENERGY

OFFICE OF THE SECRETARY

OFFICE OF PUBLIC AFFAIRS

*LES DALY 202-252-5466
ASSIST. TO SECRETARY IR-6
ROOM 7B-164
FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

DUTIES: CONVEYS INFORMATION TO THE PRESS AND ANSWERS PUBLIC INQUIRIES.

COMMUNICATION EQUIPMENT
LOCATION: FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

TWX #: 710-822-0176
TWX ANS. BACK: DOE FORSTL WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-252-5053
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: PANAFAX MV 1200
FACS PHONE #: 202-252-5411
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-252-5067
FACS VERIF. #: 202-252-5070

DEPARTMENT OF ENERGY

OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION

*WILLIAM W. LEWIS 202-252-5325
ASST SEC FOR POL & EVAL ~~(DESIG)~~ PE-1
FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, S.W.
WASHINGTON, D.C. 20545

DUTIES: DIRECTS DEVELOPMENT AND COORDINATION OF ENERGY EMERGENCY POLICIES & PLANS AT THE DEPARTMENTAL LEVEL.

*C. WILLIAM FISCHER 202-252-5318
PRINCIPAL DEP. ASST. SECRETARY PE-2
FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, S.W.
WASHINGTON, D.C. 20545

DUTIES: ASSISTS IN DIRECTING THE DEVELOPMENT OF ENERGY EMERGENCY PLANS AND POLICIES AT THE DEPARTMENTAL LEVEL.

COMMUNICATION EQUIPMENT
LOCATION: FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

TWX #: 710-822-0176
TWX ANS. BACK: DOE FORSTL WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-252-5053
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: PANAFAX MV 1200
FACS PHONE #: 202-252-5411
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-252-5067
FACS VERIF. #: 202-252-5070

OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION

OFFICE OF EMERGENCY RESPONSE PLANNING

*CARLYLE HYSTAD 202-252-2458
DIRECTOR PE-34
FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, S.W.
WASHINGTON, D.C. 20545

DUTIES: PROVIDES STAFF CAPABILITY TO THE ASST. SEC. FOR POLICY & EVALUATION CONCERNING ENERGY POLICY & RESPONSE PLANS

COMMUNICATION EQUIPMENT
LOCATION: FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

TWX #: 710-822-0176
TWX ANS. BACK: DOE FORSTL WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-252-5053
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DANAFLAX MV 1200
FACS PHONE #: 202-252-5411
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-252-5067
FACS VERIF. #: 202-252-5070

DEPARTMENT OF ENERGY

OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION

OFFICE OF EMERGENCY RESPONSE PLANNING

CONTINGENCY PLANNING DIVISION

*DAVID BLOOM 202-252-5404
DIRECTOR PE-342
ROOM 7F-075
FORRESTAL BUILDING
1000 INDEPENDENCE AVE., SW
WASHINGTON, D.C. 20545

DUTIES: PERFORMS ANALYSIS CONCERNING THE DEVELOPMENT OF CONTINGENCY PLANS FOR RESPONDING TO ENERGY EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

TWX #: 710-822-0176
TWX ANS. BACK: DOE FORSTL WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-252-5053
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: PANAFAX MV 1200
FACS PHONE #: 202-252-5411
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-252-5067
FACS VERIF. #: 202-252-5070

DEPARTMENT_OF_ENERGY

OFFICE_OF_THE_ASSISTANT_SECRETARY_FOR_POLICY_AND_EVALUATION

OFFICE_OF_EMERGENCY_RESPONSE_PLANNING

STRATEGIC_ANALYSIS_DIVISION

*GLENN COPLON 202-252-2458
DIRECTOR PE-34
FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, S.W.
WASHINGTON, D.C. 20545

DUTIES: PERFORMS ANALYSIS CONCERNING STRATEGIES WHICH MAY BE USED IN RESPONDING TO ENERGY EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: FORRESTAL BUILDING
1000 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20545

TWX #: 710-822-0176
TWX ANS. BACK: DOE FORSTL WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-252-5053
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: PANAFAX MV 1200
FACS PHONE #: 202-252-5411
FACS VERIF. #: 202-252-5100

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-252-5067
FACS VERIF. #: 202-252-5070

DEPARTMENT OF ENERGY

OFFICE OF GENERAL COUNSEL

INTERNATIONAL TRADE AND EMERGENCY PREPAREDNESS

*CRAIG S. BAMBERGER 202-633-9380
ACTING ASSISTANT GENERAL COUNSEL GC-1
ROOM 5116
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

DUTIES: PROVIDES LEGAL ADVICE, PREPARES ADMINISTRATIVE ORDERS, REVIEWS INVESTIGATIONS, ASSISTS IN LITIGATION.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 2019
FEDERAL BUILDING
12TH AND PENNSYLVANIA AVENUE, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-1912
TWX ANS. BACK: FEDENG WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-633-8706
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-633-8948
FACS VERIF. #: 202-633-8207

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-633-9304
FACS VERIF. #: 202-633-8208

DEPARTMENT OF ENERGY

OFFICE OF HEARINGS AND APPEALS

*MELVIN GOLDSTEIN	202-254-5134
DIRECTOR	HG-1

ROOM 8002A
2000 M STREET, NW
WASHINGTON, D.C. 20461

DUTIES: HEARS REQUESTS FOR STAY OF EXCEPTION FROM DOE REGULATIONS AND ORDERS.

COMMUNICATION EQUIPMENT

LOCATION: ROOM 5312
2000 M STREET, NW
WASHINGTON, D.C. 20461

TWX #: 710-822-9454
TWX ANS. BACK: EVFTJ-WSH

TWX #: 710-822-9459
TWX ANS. BACK: EVFTI-WSH

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-254-6461
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: 3M VRE II
FACS PHONE #: 202-254-6175
FACS VERIF. #: 202-254-9867

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-8906
FACS VERIF. #: 202-254-9867

DEPARTMENT OF ENERGY

FEDERAL ENERGY REGULATORY COMMISSION

OFFICE OF THE EXECUTIVE DIRECTOR

*WILLIAM G. MC DONALD 202-357-8300
EXECUTIVE DIRECTOR PC-6
ROOM 9106A
825 NORTH CAPITOL STREET, NE
WASHINGTON, D.C. 20426

DUTIES: MANAGES EXECUTIVE AND ADMINISTRATIVE FUNCTIONS OF THE COMMISSION; DIRECTS THE OFFICE OF PUBLIC INFORMATION.

COMMUNICATION EQUIPMENT
LOCATION: ROOM B4
825 NORTH CAPITOL STREET
WASHINGTON, D.C. 20426

TWX #: 710-822-0156
TWX ANS. BACK: EVHHM WSH

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-275-4015

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-275-3942

DEPARTMENT OF ENERGY

FEDERAL ENERGY REGULATORY COMMISSION

OFFICE OF PIPELINE AND PRODUCER REGULATION

*KENNETH A. WILLIAMS 202-275-4473
ACTING DIRECTOR PC-60
ROOM 7000
825 NORTH CAPITOL STREET, NW
WASHINGTON, D.C. 20426

DUTIES: COLLECTS, MONITORS, AND REPORTS DATA ON NATURAL GAS; ESTIMATES CURTAILMENTS; ASSISTS IN FINDING SUPPLIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 84
825 NORTH CAPITOL STREET
WASHINGTON, D.C. 20426

TWX #: 710-822-0156
TWX ANS. BACK: EVHHM WSH

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-275-4015

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-275-3942

DEPARTMENT OF ENERGY

FEDERAL ENERGY REGULATORY COMMISSION

OFFICE OF ELECTRIC POWER REGULATION

*WILLIAM W. LINDSAY 202-275-4778
DIRECTOR RC-70
ROOM 5100
825 NORTH CAPITOL STREET, NW
WASHINGTON, D.C. 20426

DUTIES: MONITORS EMERGENCY WHOLESALE SALES OF ELECTRICITY/ADVISES COMM. ON NON-FED HYDROELECT. PROJ. REGULATIONS.

*ROBERT E. CACKOWSKI 202-275-4779
DEPUTY DIRECTOR RC-70
ROOM 5100
825 NORTH CAPITOL STREET, NW
WASHINGTON, D.C. 20426

DUTIES: MONITORS EMERGENCY WHOLESALE SALES OF ELECTRICITY; ADVISES COMM. ON NON-FED HYDROELECT. PROJ. REGULATION.

COMMUNICATION EQUIPMENT
LOCATION: ROOM B4
825 NORTH CAPITOL STREET
WASHINGTON, D.C. 20426

TWX #: 710-822-0156
TWX ANS. BACK: FVHHM WSH

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-275-4015

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-275-3942

DEPARTMENT OF ENERGY

REGIONAL OFFICES

REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION I

*HAROLD J. KEOHANE 617-223-6748
REGIONAL REP OF THE SECRETARY RR-1
ROOM 700
150 CAUSEWAY STREET
BOSTON, MASSACHUSETTS 02114

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 700
150 CAUSEWAY STREET
BOSTON, MASSACHUSETTS 02114

TWX #: 710-321-1724
TWX ANS. BACK: EV FTE BSN

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 617-223-0064
FACS VERIF. #: 617-223-6748

REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION II

*ROBERT A. LOW 212-264-1021
REGIONAL REP OF THE SECRETARY RR-1
ROOM 3400
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 3400
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

TWX #: 710-581-4743
TWX ANS. BACK: EV FTE NYK

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 212-264-2856
FACS VERIF. #: 212-264-0608

DEPARTMENT_OF_ENERGY

REGIONAL_OFFICES

REGIONAL_REPRESENTATIVE_OF_THE_SECRETARY,_REGION_III

*OBRA KERNODLE 215-597-3890
REGIONAL REP OF THE SECRETARY RR-1
10TH FLOOR
1421 CHERRY STREET
PHILADELPHIA, PENNSYLVANIA 19102

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: 10TH FLOOR
1421 CHERRY STREET
PHILADELPHIA, PENNSYLVANIA 19102

TWX #: 710-670-0682
TWX ANS. BACK: EV FTG PHA

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 215-597-2290
FACS VERIF. #: 215-597-9066

REGIONAL_REPRESENTATIVE_OF_THE_SECRETARY,_REGION_IV

*LOUIS CENTOFANTI 404-881-2837
REGIONAL REP OF THE SECRETARY RR-1
1655 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30309

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: 1655 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30309

TWX #: 810-751-8353
TWX ANS. BACK: EV FTH ATL

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 404-881-3020
FACS VERIF. #: 404-881-2534

DEPARTMENT OF ENERGY

REGIONAL OFFICES

REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION V

*ROBERT H. BAUER 312-353-0540
REGIONAL REP OF THE SECRETARY PR-1
ROOM A-317
175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM A-310
175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

TWX #: 910-221-5078
TWX ANS. BACK: CHNAM CGC

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 312-353-4471
FACS VERIF. #: 312-353-3950

REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION VI

*G. DAN RAMBO 214-749-7345
REGIONAL REP OF THE SECRETARY PR-1
2626 WEST MOCKINGBIRD LANE
DALLAS, TEXAS 75235

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: 2626 WEST MOCKINGBIRD LANE
DALLAS, TEXAS 75235

TWX #: 910-861-4493
TWX ANS. BACK: CHNNN DAL

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 214-749-7500
FACS VERIF. #: 214-749-7236

```
DEPARTMENT_OF_ENERGY

               REGIONAL_OFFICES

REGIONAL_REPRESENTATIVE_OF_THE_SECRETARY,_REGION_VII

    *MARY O HALLORAN                             816-374-2061
     REGIONAL REP OF THE SECRETARY               RR-1
          24TH FLOOR
          324 EAST 11TH STREET
          KANSAS CITY, MISSOURI  64106

          DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE
                  PUBLIC, AND TO NEWS ORGANIZATIONS.

          COMMUNICATION EQUIPMENT
                    LOCATION: 23RD FLOOR
                              324 EAST 11TH STREET
                              KANSAS CITY, MISSOURI  64106

                    TWX #: 910-771-3116
                    TWX ANS. BACK:  CHNNO KSC

                    FACSIMILE MACHINE:  DEX 4100
                         FACS PHONE #:  816-374-5569
                         FACS VERIF. #: 816-374-5184

REGIONAL_REPRESENTATIVE_OF_THE_SECRETARY,_REGION_VIII

    *CHARLES F. METZGER                          303-234-2420
     REGIONAL REP OF THE SECRETARY               RR-1
          P O BOX 26247
          BELMAR BRANCH
          LAKEWOOD, COLORADO  80226

          DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE
                  PUBLIC, AND TO NEWS ORGANIZATIONS.

          COMMUNICATION EQUIPMENT
                    LOCATION: P O BOX 26247
                              BELMAR BRANCH
                              LAKEWOOD, COLORADO  80226

                    TWX #: 910-320-2922
                    TWX ANS. BACK:  WLSIG DVR

                    FACSIMILE MACHINE:  DEX 4100
                         FACS PHONE #:  303-234-5502
                         FACS VERIF. #: 303-234-5503

                    FACSIMILE MACHINE:  DEX 580
                         FACS PHONE #:  303-234-2505
                         FACS VERIF. #: 303-234-5503
```

DEPARTMENT OF ENERGY

REGIONAL OFFICES

REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION IX

*WILLIAM C. ARNTZ 415-556-7216
REGIONAL REP OF THE SECRETARY PR-1
111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: 111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

TWX #: 910-372-1092
TWX ANS. BACK: WLSIH SFC

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 415-556-2970
FACS VERIF. #: 415-556-6844

REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION X

*JACK B. ROBERTSON 206-442-7280
REGIONAL REP OF THE SECRETARY PR-1
ROOM 1992
FEDERAL BUILDING
915 2ND AVENUE
SEATTLE, WASHINGTON 98174

DUTIES: REPRESENTS DOE TO STATE AND LOCAL GOVERNMENTS, TO THE PUBLIC, AND TO NEWS ORGANIZATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 1990
FEDERAL BUILDING
915 2ND AVENUE
SEATTLE, WASHINGTON 98174

TWX #: 910-444-2281
TWX ANS. BACK: WLSII SEA

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 206-442-2495
FACS VERIF. #: 206-442-5785

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF PETROLEUM OPERATIONS, REGION I

*ARTHUR H. SHAW 617-223-3705
DIRECTOR R-RG-65A
ROOM 700
150 CAUSEWAY STREET
BOSTON, MASSACHUSETTS 02114

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 700
150 CAUSEWAY STREET
BOSTON, MASSACHUSETTS 02114

TWX #: 710-321-1724
TWX ANS. BACK: EV FTE BSN

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 617-223-0064
FACS VERIF. #: 617-223-6748

OFFICE OF PETROLEUM OPERATIONS, REGION II

*EUGENE W. HENNESSY 212-264-8051
DIRECTOR R-RG-65A
ROOM 3400
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 3400
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

TWX #: 710-581-4743
TWX ANS. BACK: EV FTE NYK

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 212-264-2856
FACS VERIF. #: 212-264-0603

REGIONAL OFFICES

OFFICE OF PETROLEUM OPERATIONS, REGION III

*ROBERT M. TOMAR 215-597-3915
DIRECTOR P-RG-65A
10TH FLOOR
1421 CHERRY STREET
PHILADELPHIA, PENNSYLVANIA 19102

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: 10TH FLOOR
1421 CHERRY STREET
PHILADELPHIA, PENNSYLVANIA 19102

TWX #: 710-670-0682
TWX ANS. BACK: EV FTG PHA

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 215-597-2290
FACS VERIF. #: 215-597-9066

OFFICE OF PETROLEUM OPERATIONS, REGION IV

*JIM EASTERDAY 404-881-2722
DIRECTOR P-RG-65A
1655 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30309

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS , OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: 1655 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30309

TWX #: 810-751-8353
TWX ANS. BACK: EV FTH ATL

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 404-881-3030
FACS VERIF. #: 404-881-2534

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF PETROLEUM OPERATIONS, REGION V

*LINDELL J. WILLIAMS 312-353-3053
ACTING DIRECTOR R-RG-65A
ROOM A-317
175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM A-310
175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

TWX #: 910-221-5078
TWX ANS. BACK: CHNNM CGO

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 312-353-4471
FACS VERIF. #: 312-353-3950

OFFICE OF PETROLEUM OPERATIONS, REGION VI

*ED BARRIE 214-767-7755
DIRECTOR R-RG-65A
2626 WEST MOCKINGBIRD LANE
DALLAS, TEXAS 75235

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: 2626 WEST MOCKINGBIRD LANE
DALLAS, TEXAS 75235

TWX #: 910-861-4493
TWX ANS. BACK: CHNNN DAL

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 214-749-7500
FACS VERIF. #: 214-749-7236

REGIONAL OFFICES

OFFICE OF PETROLEUM OPERATIONS, REGION VII

*LARRY MEYER	816-374-2936
ACTING DIRECTOR	R-RG-65A

24TH FLOOR
324 EAST 11TH STREET
KANSAS CITY, MISSOURI 64106

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: 23RD FLOOR
324 EAST 11TH STREET
KANSAS CITY, MISSOURI 64106

TWX #: 910-771-3116
TWX ANS. BACK: CHNNO KSC

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 816-374-5569
FACS VERIF. #: 816-374-5184

OFFICE OF PETROLEUM OPERATIONS, REGION VIII

*HAROLD E. BEETEM	303-234-2596
DIRECTOR	R-RG-65A

P O BOX 26247
BELMAR BRANCH
LAKEWOOD, COLORADO 80226

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: P O BOX 26247
BELMAR BRANCH
LAKEWOOD, COLORADO 80226

TWX #: 910-320-2922
TWX ANS. BACK: WLSIG DVR

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 303-234-5502
FACS VERIF. #: 303-234-5503

FACSIMILE MACHINE: DEX 580
FACS PHONE #: 303-234-2505
FACS VERIF. #: 303-234-5503

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF PETROLEUM OPERATIONS, REGION IX

*RALPH ROWLAND 415-556-4640
DIRECTOR R-RG-65A
111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: 111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

TWX #: 910-372-1092
TWX ANS. BACK: WLSIH SFO

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 415-556-2970
FACS VERIF. #: 415-556-6844

OFFICE OF PETROLEUM OPERATIONS, REGION X

*RALPH ROWLAND 206-442-2600
DIRECTOR P-RG-65A
ROOM 1992
FEDERAL BUILDING
915 2ND AVENUE
SEATTLE, WASHINGTON 98174

DUTIES: APPROVES APPLICATIONS FOR ALLOTMENTS, OR ADJUSTMENTS THERETO, OF REGULATED PETROLEUM PRODUCTS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 1990
FEDERAL BUILDING
915 2ND AVENUE
SEATTLE, WASHINGTON 98174

TWX #: 910-444-2281
TWX ANS. BACK: WLSII SEA

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 206-442-2495
FACS VERIF. #: 206-442-5785

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF ENFORCEMENT, N. E. DISTRICT

*HERBERT HEITZER 215-597-3870
ACTING DISTRICT MANAGER R-RG-40
10TH FLOOR
1421 CHERRY STREET
PHILADELPHIA, PENNSYLVANIA 19102

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

COMMUNICATION EQUIPMENT
LOCATION: 10TH FLOOR
1421 CHERRY STREET
PHILADELPHIA, PENNSYLVANIA 19102

TWX #: 710-670-0682
TWX ANS. BACK: EV FTG PHA

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 215-597-2290
FACS VERIF. #: 215-597-9066

*ARTHUR H. SHAW 617-223-5215
DEPUTY DISTRICT MANAGER R-RG-40
ROOM 700
150 CAUSEWAY STREET
BOSTON, MASSACHUSETTS 02114

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF ENFORCEMENT, N. E. DISTRICT

*NICHOLAS M. ZACCHEA 212-264-1040
DEPUTY DISTRICT MANAGER R-RG-40
ROOM 3400
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

OFFICE OF ENFORCEMENT, S. E. DISTRICT

*JAMES C. EASTERDAY 404-881-2661
DISTRICT MANAGER R-RG-40
1655 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30309

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

COMMUNICATION EQUIPMENT
LOCATION: 1655 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30309

TWX #: 810-751-8353
TWX ANS. BACK: EV FTH ATL

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 404-881-3020
FACS VERIF. #: 404-881-2534

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF ENFORCEMENT, CENTRAL DISTRICT

*LINDELL WILLIAMS 312-353-3053
DEPUTY DISTRICT MANAGER R-RG-40
ROOM A-317
175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

COMMUNICATION EQUIPMENT
LOCATION: ROOM A-310
175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

TWX #: 910-221-5078
TWX ANS. BACK: CHNNM CGO

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 312-353-4471
FACS VERIF. #: 312-353-3950

*WILLIAM D. MILLER 816-374-5936
DISTRICT MANAGER R-RG-40
24TH FLOOR
324 EAST 11TH STREET
KANSAS CITY, MISSOURI 64106

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF ENFORCEMENT, S. W. DISTRICT

*WAYNE TUCKER 214-767-7745
DISTRICT MANAGER R-RG-40
2626 WEST MOCKINGBIRD LANE
DALLAS, TEXAS 75235

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

COMMUNICATION EQUIPMENT
LOCATION: 2626 WEST MOCKINGBIRD LANE
DALLAS, TEXAS 75235

TWX #: 910-861-4493
TWX ANS. BACK: CHNNN DAL

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 214-749-7500
FACS VERIF. #: 214-749-7236

OFFICE OF ENFORCEMENT, ROCKY MOUNTAIN DISTRICT

*KENNETH MERICA 303-234-3195
DISTRICT MANAGER R-RG-40
P O BOX 26247
BELMAR BRANCH
LAKEWOOD, COLORADO 80226

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

COMMUNICATION EQUIPMENT
LOCATION: P O BOX 26247
BELMAR BRANCH
LAKEWOOD, COLORADO 80226

TWX #: 910-320-2922
TWX ANS. BACK: WLSIG DVR

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 303-234-5502
FACS VERIF. #: 303-234-5503

FACSIMILE MACHINE: DEX 580
FACS PHONE #: 303-234-2505
FACS VERIF. #: 303-234-5503

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF ENFORCEMENT, WESTERN DISTRICT

*JACK L. WOOD 415-556-7200
ACTING DISTRICT MANAGER R-RG-40
111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

COMMUNICATION EQUIPMENT
LOCATION: 111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

TWX #: 910-372-1092
TWX ANS. BACK: WLSTH SFC

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 415-556-2970
FACS VERIF. #: 415-556-6844

*LYLE NELSON 206-442-7320
ACTING DEPUTY DISTRICT MANAGER R-RG-40
ROOM 1992
FEDERAL BUILDING
915 2ND AVENUE
SEATTLE, WASHINGTON 98174

DUTIES: INVESTIGATES COMPANIES OPERATING UNDER DOE REGULATIONS AND ISSUES ADMINISTRATIVE ORDERS, IF NECESSARY.

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF UTILITY SYSTEMS

DIVISION OF POWER SUPPLY AND RELIABILITY

*GILBERT J. CIGAL 212-264-3687
CHIEF, POWER SUPPLY & RELIAB FLD BR R-RG-74
ROOM 2207
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: MONITORS ELECTRIC UTILITY SITUATIONS & ADVISES FEDERAL LEVEL DOE OFFICE ON POTENTIAL INTERCONNECTIONS.

*WILLIAM SCOTT 404-881-4258
CHIEF/POWER SUPPLY & RELIAB FIELD BR R-RG-74
ROOM 500
730 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30308

DUTIES: MONITORS ELECTRIC UTILITY SITUATIONS & ADVISES FEDERAL LEVEL DOE OFFICE ON POTENTIAL INTERCONNECTIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 500
730 PEACHTREE STREET, NE
ATLANTA, GEORGIA 30308

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 404-881-4137

*ROBERT VAN SLAMBROOK 415-556-3581
CHIEF/POWER SUPPLY & RELIAB FIELD BR R-RG-74
555 BATTERY STREET
SAN FRANCISCO, CALIFORNIA 94111

DUTIES: MONITORS ELECTRIC UTILITY SITUATIONS & ADVISES FEDERAL LEVEL DOE OFFICE ON POTENTIAL INTERCONNECTIONS.

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF UTILITY SYSTEMS

DIVISION OF POWER SUPPLY AND RELIABILITY

COMMUNICATION EQUIPMENT
LOCATION: 5555 BATTERY STREET
SAN FRANCISCO, CALIFORNIA 94111

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 415-556-3582

*HERB R. RINDER 312-353-0505
CHIEF/POWER SUPPLY & RELIAB FIELD BR R-RG-74
175 WEST JACKSON
CHICAGO, ILLINOIS 60604

DUTIES: MONITORS ELECTRIC UTILITY SITUATIONS & ADVISES FEDERAL LEVEL DOE OFFICE ON POTENTIAL INTERCONNECTIONS.

COMMUNICATION EQUIPMENT
LOCATION: 175 WEST JACKSON
CHICAGO, ILLINOIS 60604

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 312-353-8358

*JOHN RAY JOHNSON 817-334-2637
CHIEF/POWER SUPPLY & RELIAB FIELD BR R-RG-74
819 TAYLOR STREET
FORT WORTH, TEXAS 76102

DUTIES: MONITORS ALL ELECTRIC UTILITY SITUATIONS AND ADVISES FED-LEVEL DOE OFFICE ON POTENTIAL INTERCONNECTIONS.

COMMUNICATION EQUIPMENT
LOCATION: 819 TAYLOR STREET
FORT WORTH, TEXAS 76102

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 817-334-2631

REGIONAL_OFFICES

OFFICE_OF_HEARINGS_&_APPEALS,_NORTHEAST_REGIONAL_CENTER REGIONS_I-III

*EDWARD J. GIEBERT 212-264-0013
REGIONAL DIRECTOR CHA-REG
FEDERAL BUILDING
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: REVIEWS ORDERS BASED ON DOE ALLOCATION REGULATIONS AND HANDLES REQUESTS FOR EXCEPTION RELIEF.

OFFICE_OF_HEARINGS_&_APPEALS,_SOUTHEAST_REGIONAL_CENTER REGION_IV

*RUTHA BRADLEY 404-257-2816
REGIONAL DIRECTOR CHA-REG
1655 PEACHTREE STREET, N.E.
ATLANTA, GEORGIA 30309

DUTIES: REVIEWS ORDERS BASED ON DOE ALLOCATION REGULATIONS AND HANDLES REQUESTS FOR EXCEPTION RELIEF.

DEPARTMENT OF ENERGY

REGIONAL OFFICES

OFFICE OF HEARINGS & APPEALS, CENTRAL REGIONAL CENTER
REGIONS V & VII

*MARY O DONNELL	312-353-8653
REGIONAL DIRECTOR	CHA-REG

175 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

DUTIES: REVIEWS ORDERS BASED ON DOE ALLOCATION REGULATIONS AND HANDLES REQUESTS FOR EXCEPTION RELIEF.

OFFICE OF HEARINGS & APPEALS, SOUTHWEST REGIONAL CENTER
REGION VI

*MAURICE L. HELD	214-729-7722
REGIONAL DIRECTOR	CHA-REG

2626 MOCKINGBIRD LANE
POST OFFICE BOX 35228
DALLAS, TEXAS 75235

DUTIES: REVIEWS ORDERS BASED ON DOE ALLOCATION REGULATIONS AND HANDLES REQUESTS FOR EXCEPTION RELIEF.

REGIONAL OFFICES

OFFICE OF HEARINGS & APPEALS, WESTERN REGIONAL CENTER REGIONS VIII-X

*STEPHEN W. ANDERSON	415-556-8302
REGIONAL DIRECTOR	CHA-REG

111 PINE STREET
SAN FRANCISCO, CALIFORNIA 94111

DUTIES: REVIEWS ORDERS BASED ON DOE ALLOCATION REGULATIONS AND HANDLES REQUESTS FOR EXCEPTION RELIEF.

INTERSTATE COMMERCE COMMISSION

BUREAU OF OPERATIONS

SECTION OF RAIL AND PIPELINE OPERATIONS

*JOHN MICHAEL 202-275-7846
CHIEF ICC
ROOM 7133
INTERSTATE COMMERCE COMMISSION BUILDING
12TH AND CONSTITUTION, NW
WASHINGTON, D.C. 20423

DUTIES: DIRECTS TRANSPORTATION OF GOODS AND FUELS BY RAIL TO MITIGATE ENERGY EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 1318
INTERSTATE COMMERCE COMMISSION BUILDING
12TH AND CONSTITUTION, NW
WASHINGTON, D.C. 20423

TELEX #: 89-2742
TELEX ANS. BACK: ICC WSH

TELEX #: 89-2754
TELEX ANS. BACK: ICC WSH B

TWX #: 710-822-1190
TWX ANS. BACK: ICC WSH

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-724-2698

*POSITION VACANT 202-724-7846
ASSISTANT CHIEF ICC
ROOM 7133
INTERSTATE COMMERCE COMMISSION BUILDING
12TH AND CONSTITUTION, NW
WASHINGTON, D.C. 20423

DUTIES: DIRECTS TRANSPORTATION OF GOODS AND SERVICES BY RAIL TO MITIGATE ENERGY EMERGENCIES.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

ADMINISTRATION FOR PUBLIC SERVICES

*JAMES COLARUSSO 617-223-6867
ACTING DIRECTOR HEW/APS
JOHN F KENNEDY FEDERAL BUILDING
BOSTON, MASSACHUSETTS 02203

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

*JUDITH RACKMILL 212-264-4626
DIRECTOR HEW/APS
FEDERAL BUILDING
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

*ALVIN A. PEARIS 215-596-1355
DIRECTOR HEW/APS
3535 MARKET STREET
PHILADELPHIA, PENNSYLVANIA 19101

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

*EDWIN E. SCHULZ 404-221-2023
DIRECTOR HEW/APS
101MARIETTA TOWER
ATLANTA, GEORGIA 30323

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

ADMINISTRATION FOR PUBLIC SERVICES

*ELI LIPSCHULTZ 312-886-5363
DIRECTOR HEW/APS
300 S WACKER DRIVE
CHICAGO, ILLINOIS 60606

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

*PEGGY WILDMAN 214-767-4085
DIRECTOR HEW/APS
1200 MAIN TOWER BLDG.
DALLAS, TEXAS 75202

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

*VIRGIL DECHANT 816-374-5975
DIRECTOR HEW/APS
601 E 12TH STREET
KANSAS CITY, MISSOURI 64106

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVIICE PROGRAMS.

*RAY MYRICK 303-837-2215
DIRECTOR HEW/APS
FEDERAL OFFICE BUILDING
19TH & STOUT STREETS
DENVER, COLORADO 80202

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

ADMINISTRATION FOR PUBLIC SERVICES

*IRWIN HOFF	415-556-7808
ACTING DIRECTOR	HEW/APS

50 UNITED NATIONS PLAZA
SAN FRANCISCO, CALIFORNIA 94102

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

*RICHARD MC CONNELL	206-442-0526
DIRECTOR	HEW/APS

ARCADE PLAZA BUILDING
1321 SECOND AVENUE
SEATTLE, WASHINGTON 98101

DUTIES: PROVIDES TECHNICAL ADVICE TO STATES FOR SOCIAL SERVICE PROGRAMS.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

AGING SERVICES

REGIONAL DIRECTORS

*FRANK OLLIVIERRE 617-223-6885
DIRECTOR HEW/AS
JOHN F KENNEDY FEDERAL BUILDING
BOSTON, MASSACHUSETTS 02203

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*ELENOR MORRIS 212-264-4592
DIRECTOR HEW/AS
FEDERAL BUILDING
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*JOHN DIAZ 215-596-6892
DIRECTOR HEW/AS
3535 MARKET STREET
PHILADELPHIA, PENNSYLVANIA 19101

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*FRANK NICHOLSON 404-221-5900
DIRECTOR HEW/AS
101MARIETTA TOWER
ATLANTA, GEORGIA 30323

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

DEPARTMENT_OF_HEALTH, EDUCATION_AND_WELFARE

AGING_SERVICES

REGIONAL_DIRECTORS

*MARIAN MILLER	312-353-3141
DIRECTOR	HEW/AS

300 S WACKER DRIVE
CHICAGO, ILLINOIS 60606

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*HAL GELDON	214-767-2971
DIRECTOR	HEW/AS

1200 MAIN TOWER BLDG.
DALLAS, TEXAS 75202

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*PAUL ERTEL	816-374-2955
DIRECTOR	HEW/AS

601 E 12TH STREET
KANSAS CITY, MISSOURI 64106

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*CLINT HESS	303-837-2951
DIRECTOR	HEW/AS

FEDERAL OFFICE BUILDING
19TH & STOUT STREETS
DENVER, COLORADO 80202

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

AGING SERVICES

REGIONAL DIRECTORS

*JACK MCCARTHY	415-556-6003
DIRECTOR	HEW/AS

50 UNITED NATIONS PLAZA
SAN FRANCISCO, CALIFORNIA 94102

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

*CHISATO "CHAZZ" KAWABOR	206-422-5341
DIRECTOR	HEW/AS

ARCADE PLAZA BUILDING
1321 SECOND AVENUE
SEATTLE, WASHINGTON 98101

DUTIES: DEALS WITH GRANTS TO THE STATES AND TO COMMUNITIES FOR AGING SERVICES.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

ADMINISTRATION ON AGING

OFFICE OF MANAGEMENT AND POLICY CONTROL

*ANITA SHALIT 202-472-3057
PROGRAM ANALYSIS OFFICER HEW-AA
ROOM 4639A
330 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20201

DUTIES: COORDINATES HUMAN NEEDS SERVICES FOR ELDERLY PERSONS DURING ENERGY EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 5108
HUMPHREY BUILDING
200 INDEPENDENCE AVENUE, SW
WASHINGTON, D.C. 20201

TELEX #: 89-585
TELEX ANS. BACK: HEW WSH B

TELEX #: 89-549
TELEX ANS. BACK: HEW WSH A

FACSIMILE MACHINE: MAGNAFAX 856
FACS PHONE #: 202-245-6699
FACS VERIF. #: 202-245-6277

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

EDUCATIONAL PROGRAMS

ENERGY AND EDUCATION ACTION CENTER

*WILTON ANDERSON 202-472-7777
DIRECTOR HEW-OE
ROOM 514
300 7TH STREET, SW
WASHINGTON, D.C. 20004

DUTIES: DISSEMINATES AND COLLECTS ENERGY INFORMATION RELATING TO EDUCATIONAL FACILITIES DURING EMERGENCIES.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

PUBLIC HEALTH SERVICE

```
    *BURT KLINE                                      301-436-7263
     DIRECTOR                                        HEW-HRA
           ROOM 10-22
           3700 EAST-WEST HIGHWAY
           HYATTSVILLE, MARYLAND  20782

           DUTIES: SERVES AS A CLEARINGHOUSE FOR HOSPITAL-RELATED ENERGY
                   INFORMATION, ESPECIALLY DURING EMERGENCIES.

           COMMUNICATION EQUIPMENT
                     LOCATION: ROOM 133
                               3700 EAST WEST HIGHWAY
                               HYATTSVILLE, MARYLAND  20782

                     TWX #: 710-826-0350
                     TWX ANS. BACK:  EVHEV HVLE

                     FACSIMILE MACHINE:  DEX 4100
                          FACS PHONE #:  301-436-6668
```

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

OFFICE OF FAMILY ASSISTANCE

*ROBERT C. GREEN 617-223-6810
REGIONAL COMMISSIONER HEW/OFA
JOHN F KENNEDY FEDERAL BUILDING
BOSTON, MASSACHUSETTS 02203

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*JOSEPH K. KELLY 212-264-3915
REGIONAL COMMISSIONER HEW/OFA
FEDERAL BUILDING
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10007

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*ROSE LEPORE 215-596-6941
REGIONAL COMMISSIONER HEW/OFA
3535 MARKET STREET
PHILADELPHIA, PENNSYLVANIA 19101

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*GORDON SHERMAN 404-242-2475
REGIONAL COMMISSIONER HEW/OFA
101MARIETTA TOWER
ATLANTA, GEORGIA 30323

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*PAUL WEBB 312-353-4247
REGIONAL COMMISSIONER HEW/OFA
300 S WACKER DRIVE
CHICAGO, ILLINOIS 60606

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

OFFICE OF FAMILY ASSISTANCE

*MARTHA MC STEEN 214-729-4210
REGIONAL COMMISSIONER HEW/OFA
1200 MAIN TOWER BLDG.
DALLAS, TEXAS 75202

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*JAMES HAAF 816-758-3701
REGIONAL COMMISSIONER HEW/OFA
601 E 12TH STREET
KANSAS CITY, MISSOURI 64106

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*PATRICIA J. LIVER 303-327-3489
REGIONAL COMMISSIONER HEW/OFA
FEDERAL OFFICE BUILDING
19TH & STOUT STREETS
DENVER, COLORADO 80202

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*THOMAS M. TIERNEY 415-556-4910
REGIONAL COMMISSIONER HEW/OFA
100 VANNESS AVE.
28TH FLOOR
SAN FRANCISCO, CALIFORNIA 94102

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

*DONALD SUTCLIFFE 206-399-0417
REGIONAL COMMISSIONER HEW/OFA
ARCADE PLAZA BUILDING
1321 SECOND AVENUE
SEATTLE, WASHINGTON 98101

DUTIES: SUPERVISES THE ADMINISTRATION OF AFDC PROGRAMS.

FEDERAL_EMERGENCY_MANAGEMENT_AGENCY

*JOHN W. MACY , JR. 202-254-6827
DIRECTOR DCPA
PREMIER BUILDING
1725 EYE STREET, N.W.
WASHINGTON, D.C. 20472

DUTIES: PROVIDES COMMUNICATIONS SUPPORT AND HELPS COORDINATE HUMAN NEEDS SERVICES DURING EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: PREMIER BUILDING
1725 EYE STREET, N.W.
WASHINGTON, D.C. 20472

FACSIMILE MACHINE: DEX 4100
FACS PHONE #: 202-254-5183

FEDERAL_EMERGENCY_MANAGEMENT_AGENCY

EMERGENCY_OPERATIONS_CENTER

*WILLIAM B. BELFORD 202-634-7800
DIRECTOR DC PA
LOGAN BUILDING
1111-18TH STREET, N.W.
WASHINGTON, D.C. 20472

DUTIES: THIS OFFICE PROVIDES A FEDERAL COMMUNICATION NETWORK SYSTEM WHICH OPERATES ON A 24-HOUR BASIS.

COMMUNICATION EQUIPMENT
LOCATION: LOGAN BUILDING
1111-18TH STREET, N.W.
WASHINGTON, D.C. 20472

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-634-7857

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-634-7817

FACSIMILE MACHINE: XEROX 200
FACS PHONE #: 202-634-7818

COMMUNITY SERVICES ADMINISTRATION

OFFICE OF COMMUNITY ACTION AGENCIES

COMMUNITY ACTION ENERGY PROGRAMS

*RICHARD SAUL 202-632-6503
CHIEF OF ENERGY PROGRAMS CSA
ROOM 334
1200 19TH STREET, NW
WASHINGTON, D.C. 20506

DUTIES: DIRECTS THE OUTREACH CRISIS INTERVENTION PROGRAM THROUGH THE LOCAL CAP AGENCIES

COMMUNICATION EQUIPMENT
LOCATION: ROOM 227
1200 19TH STREET, NW
WASHINGTON, D.C. 20506

FACSIMILE MACHINE: 3M VRC I
FACS PHONE #: 202-254-6490
FACS VERIF. #: 202-254-5284

COMMUNITY SERVICES ADMINISTRATION

OFFICE OF COMMUNITY ACTION AGENCIES

ENERGY CRISIS ASSISTANCE PROGRAM

*WALLY LUMPKIN 202-254-9833
CHIEF CSA
2000 K STREET, N.W.
WASHINGTON, D.C. 20037

DUTIES: DIRECTS THE EMERGENCY ENERGY PROGRAM TO PROVIDE RELIEF TO LOW INCOME PERSONS DURING ENERGY EMERGENCIES.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 227
1200 19TH STREET, NW
WASHINGTON, D.C. 20506

FACSIMILE MACHINE: 3M VRC 1
FACS PHONE #: 202-254-6490
FACS VERIF. #: 202-254-5284

DEPARTMENT OF TRANSPORTATION

OFFICE OF THE ASSISTANT SECRETARY FOR ADMINISTRATION

OFFICE OF EMERGENCY TRANSPORTATION

*CLARENCE COLLINS
DIRECTOR 202-426-4262
DOT-CET
ROOM 9114
NASSIF BUILDING
400 7TH STREET, SW
WASHINGTON, D.C. 20590

DUTIES: DIRECTS THE RESPONSE OF DEPARTMENT OF TRANSPORTATION TO ENERGY EMERGENCIES RELATED TO TRANSPORTATION.

*GEORGE BARRY 202-426-4262
RESOURCE MANAGEMENT OFFICER DOT-CET
ROOM 9114
NASSIF BUILDING
400 7TH STREET, SW
WASHINGTON, D.C. 20590

DUTIES: DIRECTS THE RESPONSE OF DEPARTMENT OF TRANSPORTATION TO ENERGY EMERGENCIES WHICH ARE RELATED TO TRANS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 7404
NASSIF BUILDING
400 7TH STREET, SW
WASHINGTON, D.C. 20590

TELEX #: 89-24427
TELEX ANS. BACK: COASTGUARD WSH

TWX #: 710-822-1959
TWX ANS. BACK: CG DOT WSH

FACSIMILE MACHINE: 3M 600RR
FACS PHONE #: 202-426-4262

DEPARTMENT OF TRANSPORTATION

US COAST GUARD

OFFICE OF MARINE ENVIRONMENT AND SYSTEMS

MARINE ENVIRONMENTAL PROTECTION DIVISION

*CHARLES R. CORBETT 202-426-2010
CAPTAIN DOT
ROOM 1200
TRANSPOINT BUILDING
2ND & T ST., NW
WASHINGTON, D.C. 20590

NIGHT PHONE #:800-426-2675

DUTIES: MANAGES OIL SPILL CLEAN UP OPERATIONS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 7404
NASSIF BUILDING
400 7TH STREET, SW
WASHINGTON, D.C. 20590

TELEX #: 89-2427
TELEX ANS. BACK: COASTGUARD WSH

TWX #: 710-822-1959
TWX ANS. BACK: CG DOT WSH

FACSIMILE MACHINE: 3M 602BR
FACS PHONE #: 202-426-1830

DEPARTMENT OF TRANSPORTATION

REGIONAL OFFICES

OFFICE OF EMERGENCY TRANSPORTATION, REGIONS 1 & 2

*RADM WILLIAM S. SCHWOB, USCG 617-223-3601
COMMANDER, 1ST CG DISTRICT DOT-OET
150 CAUSEWAY STREET
BOSTON, MASSACHUSETTS 02114

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

OFFICE OF EMERGENCY TRANSPORTATION, REGION 3

*WILLIAM H. WHITE 301-962-2361
REGIONAL FHWA ADMINISTRATOR DOT-OET
31 HOPKINS PLAZA
BALTIMORE, MARYLAND 21201

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

[illegible]EPARTMENT OF TRANSPORTATION

REGIONAL OFFICES

OFFICE OF EMERGENCY TRANSPORTATION, REGION 4

*GEORGE R. LACAILLE 404-763-7333
DEPUTY DIRECTOR DOT-OET
FAA SOUTHERN REGION
P.O. BOX 20636
ATLANTA, GEORGIA 30320

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

OFFICE OF EMERGENCY TRANSPORTATION, REGION 5

*DONALD E. TRULL 312-799-6300
REGIONAL FHWA ADMINISTRATOR DOT-OET
18209 DIXIE HIGHWAY
HOMEWOOD, ILLINOIS 60430

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

DEPARTMENT OF TRANSPORTATION

REGIONAL OFFICES

OFFICE OF EMERGENCY TRANSPORTATION, REGION 6

*HENRY J. CHRISTIANSEN	817-624-4911
CHIEF, REGIONAL PLANNING STAFF	DOT-OET

FAA SOUTHWEST REGION
P.O. BOX 1689
FT. WORTH, TEXAS 76101

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

OFFICE OF EMERGENCY TRANSPORTATION, REGION 7

*JOHN B. KEMP	816-926-7563
REGIONAL FHWA ADMINISTRATOR	DOT-OET

P.O. BOX 19715
KANSAS CITY, MISSOURI 64141

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

DEPARTMENT OF TRANSPORTATION

REGIONAL OFFICES

OFFICE OF EMERGENCY TRANSPORTATION, REGION 8

*DANIEL WATT 303-234-4051
REGIONAL FHWA ADMINISTRATOR DOT-OET
DENVER FEDERAL CENTER
DENVER, COLORADO 80225

DUTIES: COORDINATES DOT RTEGIONAL ACTIVITIES IN EMERGENCIES.

OFFICE OF EMERGENCY TRANSPORTATION, REGION 9

*VADM JAMES S. GRACEY, USCG 415-556-3860
COMMANDER, PACIFIC AREA USCG DOT-OET
630 SANSOME STREET
SAN FRANCISCO, CALIFORNIA 94126

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

REGIONAL OFFICES

OFFICE OF EMERGENCY TRANSPORTATION, REGION 10

*CHARLES E. LARKIN, USCG	206-442-5078
COMMANDER, 13TH CG DISTRICT	DICT-OET

FEDERAL BUILDING
ROOM 3590
915 SECOND AVENUE
SEATTLE, WASHINGTON 98174

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

OFFICE OF EMERGENCY TRANSPORTATION, ALASKA

*GARLAND P. CASTLEBERRY	907-271-5645
COORDINATOR	DOT-OET

FAA ALASKA REGION
701 C STREET, POB 14
ANCHORAGE, ALASKA 99513

DUTIES: COORDINATES DOT REGIONAL ACTIVITIES IN EMERGENCIES.

DEPARTMENT OF LABOR

OFFICE OF EMERGENCY PREPAREDNESS PLANNING

*WILLIAM J. MC LAUGHLIN 202-523-8380
DIRECTOR DOL-EPP
ROOM S1524 NDOL
U. S. DEPARTMENT OF LABOR
200 CONSTITUTION AVENUE, N.W.
WASHINGTON, D.C. 20210

DUTIES: PLANS AND COORDINATES THE OVERALL DEPARTMENT OF LABOR EMERGENCY PREPAREDNESS PROGRAM.

*ROBERT COVINGTON 202-523-6963
DEFENSE MOBILIZATION SPECIALIST DOL-EPP
ROOM S1524 NDOL
U. S. DEPARTMENT OF LABOR
200 CONSTITUTION AVENUE, N.W.
WASHINGTON, D.C. 20210

DUTIES: ASSISTS DIRECTOR IN PLANNING AND COORDINATING THE OVERALL DEPT. OF LABOR EMERGENCY PREPAREDNESS PROGRAM.

DEPARTMENT OF LABOR

OFFICE OF EMERGENCY PREPAREDNESS PLANNING

REGION I

*WILLIAM J. FOLEY 617-223-4394
REGIONAL ADMINISTRATOR DOL-EPP
ROOM 1001
JFK FEDERAL BUILDING
GOVERNMENT CENTER
BOSTON, MASSACHUSETTS 02203

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

REGION II

*ROBERT M. BELKIN 212-662-3088
REGIONAL ADMINISTRATOR DOL-EPP
ROOM 3580
1515 BROADWAY
NEW YORK, NEW YORK 10036

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

DEPARTMENT OF LABOR

OFFICE OF EMERGENCY PREPAREDNESS PLANNING

REGION III

*WALTER B. JONES 215-596-1146
REGIONAL ADMINISTRATOR DOL-EPP
ROOM 14240
3535 MARKET STREET
PHILADELPHIA, PENNSYLVANIA 19104

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

REGION IV

*EDITH DAVIS 404-257-3898
REGIONAL ADMINISTRATOR DOL-EPP
ROOM 110
1371 PEACHTREE STREET, N.E.
ATLANTA, GEORGIA 30309

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

DEPARTMENT OF LABOR

OFFICE OF EMERGENCY PREPAREDNESS PLANNING

REGION V

*RAYMOND F. SIEGEL 312-353-8374
REGIONAL ADMINISTRATOR DOL-EPP
10TH FLOOR
FEDERAL OFFICE BUILDING
230 S. DEARBORN STREET
CHICAGO, ILLINOIS 60604

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

REGION VI

*WILLIAM O. CORLEY 214-729-6801
REGIONAL ADMINISTRATOR DOL-EPP
ROOM 739
555 GRIFFIN SQ. BUILDING
GRIFFIN & YOUNG STREETS

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

DEPARTMENT_OF_LABOR

OFFICE_OF_EMERGENCY_PREPAREDNESS_PLANNING

REGION_VII

*JERALD E. DILLON	816-759-3891
REGIONAL ADMINISTRATOR	DOL-EPP

ROOM 100
911 WALNUT STREET
KANSAS CITY, MISSOURI 64106

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

REGION_VIII

*JOHN FCHAAL	303-327-2218
REGIONAL ADMINISTRATOR	DOL-EPP

ROOM 15412
FEDERAL BUILDING
1961 STOUT STREET
DENVER, COLORADO 80294

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

DEPARTMENT OF LABOR

OFFICE OF EMERGENCY PREPAREDNESS PLANNING

REGION IX

*HARRY ECHOLS 415-556-5417
REGIONAL ADMINISTRATOR DOL-EPP
FEDERAL OFFICE BUILDING
ROOM 10028
450 GOLDEN GATE AVENUE
SAN FRANCISCO, CALIFORNIA 94102

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

REGION X

*HAROLD F. WALLER 208-399-0100
REGIONAL ADMINISTRATOR DOL-EPP
FEDERAL OFFICE BUILDING
ROOM 3144
909 FIRST AVENUE
SEATTLE, WASHINGTON 98174

DUTIES: PLANS, DIRECTS & COORDINATES THE PROVISION OF ADMINISTRATIVE & MGT SUPPORT SERVICES THROUGHOUT REGION.

ENVIRONMENTAL_PROTECTION_AGENCY

OFFICE_OF_THE_ASSISTANT_ADMINISTRATOR_FOR ENFORCEMENT

STATIONARY_SOURCE_ENFORCEMENT_DIVISION

ENFORCEMENT_PROCEEDINGS_BRANCH

*MARTHA PROTHRO 202-755-2523
CHIEF EPA
ROOM 3202Q
401 M STREET, SW
WASHINGTON, D.C. 20460

DUTIES: ASSISTS GOV NORS IN OBTAINING PRESIDENTIAL APPROVAL TO WAIVE ST. IMPLEMENTATION PLAN AIR EMISSION STANDARDS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 3235
401 M STREET, SW
WASHINGTON, D.C. 20460

TELEX #: 80-2758
TELEX ANS. BACK: EPA WSH

TWX #: 710-722-1101
TWX ANS. BACK: EPA WSH

FACSIMILE MACHINE: DFX 4100
FACS PHONE #: 202-755-2844

US_DEPARTMENT_OF_AGRICULTURE

FOOD_AND_NUTRITION_SERVICE

OFFICE_OF_THE_DEPUTY_ADMINISTRATOR

*ALBERTA FROST 202-447-8982
ACTING DEPUTY ADMINISTRATOR USDA
ROOM 764
500 12TH STREET, SW
WASHINGTON, D.C. 20250

DUTIES: ADMINISTERS EMERGENCY FOOD STAMP PROGRAM OPERATIONS DURING PERIODS OF NATURAL DISASTERS.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 764
500 12TH STREET, SW
WASHINGTON, D.C. 20250

FACSIMILE MACHINE: XEROX 400
FACS PHONE #: 202-447-8245

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

NATIONAL WEATHER SERVICE

NATIONAL METEOROLOGIC CENTER

*DR. SCHUMAN 301-763-8016
DIRECTOR NOAA
ROOM 604
WORLD WEATHER BUILDING
5200 AUTH ROAD
CAMP SPRING, MARYLAND 20233

DUTIES: MANAGES THE NATIONAL METEORLOGICAL CENTER.

COMMUNICATION EQUIPMENT
LOCATION: ROOM 604
WORLD WEATHER BUILDING
5200 AUTH ROAD
CAMP SPRING, MARYLAND 20233

TELEX #: 440-108

TELEX #: 89-406

TELEX #: 248-376

FACSIMILE MACHINE: ALDEN 18
FACS PHONE #: 301-763-7143

*DR. DON GILMAN 301-763-8155
SENIOR METEORLOGIST NOAA
ROOM 604
WORLD WEATHER BUILDING
5200 AUTH ROAD
CAMP SPRING, MARYLAND 20233

DUTIES: PROVIDES WEEKLY DEGREE DAY SUMMARIES AND EXTENDED FORECASTS.

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

NATIONAL WEATHER SERVICE

WEATHER SERVICE FORECAST OFFICES

EASTERN REGION

ALBANY, NEW YORK	518-869-7891
BOSTON, MASSACHUSETTS	617-567-4670
BUFFALO, NEW YORK	716-632-1319
CHARLESTON, WEST VIRGINIA	304-342-7771
CLEVELAND, OHIO	216-267-3900
COLUMBIA, SOUTH CAROLINA	803-794-2409
HARRISBURG, PENNSYLVANIA	717-782-4432
NEW YORK, NEW YORK	212-399-5561
PHILADELPHIA, PENNSYLVANIA	215-627-5575
PITTSBURGH, PENNSYLVANIA	412-644-2882
PORTLAND, MAINE	207-773-0352
RALEIGH, NORTH CAROLINA	919-781-2710
WASHINGTON, D.C.	301-763-8261

CENTRAL REGION

CHEYENNE, WYOMING	307-638-6762
CHICAGO, ILLINOIS	312-353-1109
DES MOINES, IOWA	515-284-4492
DETROIT, MICHIGAN	313-226-6278
INDIANAPOLIS, INDIANA	317-269-6219
LOUISVILLE, KENTUCKY	502-361-1407
MILWAUKEE, WISCONSIN	414-291-3243
MINNEAPOLIS, MINNESOTA	612-725-3400
OMAHA, NEBRASKA	402-221-4207
ST. LOUIS, MISSOURI	314-425-7018
SIOUX FALLS, SOUTH DAKOTA	605-336-3454
TOPEKA, KANSAS	913-295-2630

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

NATIONAL WEATHER SERVICE

WEATHER SERVICE FORECAST OFFICES

SOUTHERN REGION

BIRMINGHAM, ALABAMA	205-942-1811
FORT WORTH, TEXAS	817-429-2631
JACKSON, MISSISSIPPI	601-936-2189
LITTLE ROCK, ARKANSAS	501-771-0971
LUBBOCK, TEXAS	806-762-4647
MEMPHIS, TENNESSEE	901-332-1103
MIAMI, FLORIDA	305-666-0413
NEW ORLEANS, LOUISIANA	504-522-7330
OKLAHOMA CITY, OKLAHOMA	405-685-5759
SAN ANTONIO, TEXAS	512-826-4679
SAN JUAN, PUERTO	809-791-0376

WESTERN REGION

LOS ANGELES, CALIFORNIA	213-824-7211
PHOENIX, ARIZONA	602-261-4000
PORTLAND, OREGON	503-221-3629
RENO, NEVADA	702-784-5402
SALT LAKE CITY, UTAH	801-524-5310
SAN FRANCISCO, CALIFORNIA	415-368-4339
SEATTLE, WASHINGTON	206-285-3710

```
LAST NAME              FIRST NAME            REF NO

ALLEN                  YVONNE                ERA-ELC
        ENERGY LIAISON CENTER
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

ANDERSON               STEPHEN               OHA-REG
        OFFICE OF HEARINGS & APPEALS, WESTERN REGIONAL CENTER
        REGIONS VIII-X
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

ANDERSON               WILTON                HEW-OE
        ENERGY AND EDUCATION ACTION CENTER
          EDUCATIONAL PROGRAMS
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

ANTONELLI              PETER                 RG-62
      CRUDE OIL OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

ARNTZ                  WILLIAM               PR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION IX
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

BAMBERGER              CRAIG                 GC-1
        INTERNATIONAL TRADE AND EMERGENCY PREPAREDNESS
          OFFICE OF GENERAL COUNSEL
            DEPARTMENT OF ENERGY

BARRIE                 ED                    R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION VI
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

BARRY                  GEORGE                DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION
          OFFICE OF THE ASSISTANT SECRETARY FOR ADMINISTRATION
            DEPARTMENT OF TRANSPORTATION

BASS                   ALBERT                RG-57
      DIVISION OF NATURAL GAS REGULATIONS
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY
```

```
LAST NAME               FIRST NAME              REF NO

BAUER                   ROBERT                  RR-1
       REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION V
         REGIONAL OFFICES
           DEPARTMENT OF ENERGY

BEETEM                  HAROLD                  R-RG-65A
       OFFICE OF PETROLEUM OPERATIONS, REGION VIII
         REGIONAL OFFICES
           DEPARTMENT OF ENERGY

BELFORD                 WILLIAM                 DC PA
         EMERGENCY OPERATIONS CENTER
           FEDERAL EMERGENCY MANAGEMENT AGENCY

BELKIN                  ROBERT                  DOL-EPP
       REGION II
         OFFICE OF EMERGENCY PREPAREDNESS PLANNING
           DEPARTMENT OF LABOR

BIDWELL                 ROBERT                  RG-624
   CRUDE OIL ALLOCATION BRANCH
     CRUDE OIL OPERATIONS DIVISION
       OFFICE OF PETROLEUM OPERATIONS
         ECONOMIC REGULATORY ADMINISTRATION
           DEPARTMENT OF ENERGY

BISHOP                  YVONNE                  EI-61
       OFFICE OF ENERGY DATA OPERATIONS
         ENERGY INFORMATION ADMINISTRATION
           DEPARTMENT OF ENERGY

BLOOM                   DAVID                   PE-342
     CONTINGENCY PLANNING DIVISION
       OFFICE OF EMERGENCY RESPONSE PLANNING
         OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION
           DEPARTMENT OF ENERGY

BLOOM                   PAUL                    RG-10
       OFFICE OF SPECIAL COUNSEL FOR COMPLIANCE
         ECONOMIC REGULATORY ADMINISTRATION
           DEPARTMENT OF ENERGY

BOEHL                   MAURICE                 RG-54
     DIVISION OF PETROLEUM PRICE REGULATIONS
       OFFICE OF REGULATIONS AND EMERGENCY PLANNING
         ECONOMIC REGULATORY ADMINISTRATION
           DEPARTMENT OF ENERGY
```

```
LAST NAME            FIRST NAME           REF NO

BRADLEY              RUTHA                OHA-REG
        OFFICE OF HEARINGS & APPEALS, SOUTHEAST REGIONAL CENTER
        REGION IV
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

BROWN                JIM                  RG-74
    SYSTEM RELIABILITY & EMERGENCY RESPONSE BRANCH
      POWER SUPPLY AND RELIABILITY DIVISION
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

BURKE                PAUL                 RG-62
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

BUSH                 F. SCOTT             RG-50
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

BUTLER               T. WENDELL           RG-65
      INDUSTRY AND REGIONAL OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

BYERS                A.                   RG-631
    FUEL SUPPLY ANALYSIS BRANCH
      PETROLEUM PRODUCT OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

CACKOWSKI            ROBERT               RG-70
        OFFICE OF ELECTRIC POWER REGULATION
          FEDERAL ENERGY REGULATORY COMMISSION
            DEPARTMENT OF ENERGY

CALDWELL             WILLIAM              RG-581
    CRUDE OIL ALLOCATION REGULATIONS BRANCH
      PETROLEUM ALLOCATION REGULATIONS DIVISION
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY
```

```
LAST NAME               FIRST NAME              REF NO

CAROSELLA               MIKE                    RG-64
              FUELS CONVERSION ANALYSIS DIVISION
                OFFICE OF FUELS CONVERSION
                  ECONOMIC REGULATORY ADMINISTRATION
                    DEPARTMENT OF ENERGY

CASTLEBERRY             GARLAND                 DOT-OET
                OFFICE OF EMERGENCY TRANSPORTATION, ALASKA
                  REGIONAL OFFICES
                    DEPARTMENT OF TRANSPORTATION

CENTOFANTI              LOUIS                   RR-1
                REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION IV
                  REGIONAL OFFICES
                    DEPARTMENT OF ENERGY

CHRISTIANSEN            HENRY                   DOT-OET
                OFFICE OF EMERGENCY TRANSPORTATION, REGION 6
                  REGIONAL OFFICES
                    DEPARTMENT OF TRANSPORTATION

CHURCH                  LYNNE                   RG-57
              DIVISION OF NATURAL GAS REGULATIONS
                OFFICE OF REGULATIONS AND EMERGENCY PLANNING
                  ECONOMIC REGULATORY ADMINISTRATION
                    DEPARTMENT OF ENERGY

CIGAL                   GILBERT                 R-RG-74
              DIVISION OF POWER SUPPLY AND RELIABILITY
                OFFICE OF UTILITY SYSTEMS
                  REGIONAL OFFICES
                    DEPARTMENT OF ENERGY

COLARUSSO               JAMES                   HEW/APS
                  ADMINISTRATION FOR PUBLIC SERVICES
                    DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

COLLINS                 CLARENCE                DOT-OET
                OFFICE OF EMERGENCY TRANSPORTATION
                  OFFICE OF THE ASSISTANT SECRETARY FOR ADMINISTRATION
                    DEPARTMENT OF TRANSPORTATION

COPLON                  GLENN                   PE-34
              STRATEGIC ANALYSIS DIVISION
                OFFICE OF EMERGENCY RESPONSE PLANNING
                  OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION
                    DEPARTMENT OF ENERGY
```

```
LAST NAME               FIRST NAME              REF NO

CORBETT                 CHARLES                 DOT
              MARINE ENVIRONMENTAL PROTECTION DIVISION
                OFFICE OF MARINE ENVIRONMENT AND SYSTEMS
                  US COAST GUARD
                    DEPARTMENT OF TRANSPORTATION

CORLEY                  WILLIAM                 DOL-EPP
                REGION VI
                  OFFICE OF EMERGENCY PREPAREDNESS PLANNING
                    DEPARTMENT OF LABOR

COVINGTON               ROBERT                  DOL-EPP
                  OFFICE OF EMERGENCY PREPAREDNESS PLANNING
                    DEPARTMENT OF LABOR

DALY                    LES                     IR-6
                OFFICE OF PUBLIC AFFAIRS
                  OFFICE OF THE SECRETARY
                    DEPARTMENT OF ENERGY

DAVIES                  ROBERT                  RG-64
                OFFICE OF FUELS CONVERSION
                  ECONOMIC REGULATORY ADMINISTRATION
                    DEPARTMENT OF ENERGY

DAVIS                   EDITH                   DOL-EPP
                REGION IV
                  OFFICE OF EMERGENCY PREPAREDNESS PLANNING
                    DEPARTMENT OF LABOR

DECHANT                 VIRGIL                  HEW/APS
                  ADMINISTRATION FOR PUBLIC SERVICES
                    DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

DEWTON                  DORIS                   RG-61
                OFFICE OF PETROLEUM OPERATIONS
                  ECONOMIC REGULATORY ADMINISTRATION
                    DEPARTMENT OF ENERGY

DIAZ                    JOHN                    HEW/AS
                REGIONAL DIRECTORS
                  AGING SERVICES
                    DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

DILLON                  JERALD                  DOL-EPP
                REGION VII
                  OFFICE OF EMERGENCY PREPAREDNESS PLANNING
                    DEPARTMENT OF LABOR
```

```
LAST NAME            FIRST NAME          REF NO

EASTERDAY            JAMES               R-RG-40
        OFFICE OF ENFORCEMENT, S. E. DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

EASTERDAY            JIM                 R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION IV
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

ECHOLS               HARRY               DOL-EPP
        REGION IX
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

EMMER                GERALD              RG-58
      PETROLEUM ALLOCATION REGULATIONS DIVISION
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

ERTEL                PAUL                HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

FCHAAL               JOHN                DOL-EPP
        REGION VIII
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

FISCHER              C. WILLIAM          PE-2
          OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION
            DEPARTMENT OF ENERGY

FOLEY                WILLIAM             DOL-EPP
        REGION I
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

FROST                ALBERTA             USDA
        OFFICE OF THE DEPUTY ADMINISTRATOR
          FOOD AND NUTRITION SERVICE
            US DEPARTMENT OF AGRICULTURE

GELDON               HAL                 HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
```

```
LAST NAME               FIRST NAME            REF NO

GERRING                 ROBERT                RG-48
      DIVISION OF PROGRAM OPERATIONS
        OFFICE OF ENFORCEMENT
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

GIEBERT                 EDWARD                CHA-REG
        OFFICE OF HEARINGS & APPEALS, NORTHEAST REGIONAL CENTER
        REGIONS I-III
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

GILMAN                  DR. DON               NOAA
        NATIONAL METEOROLOGIC CENTER
          NATIONAL WEATHER SERVICE
            NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

GLASSEY                 C. ROGER              EI-60
        OFFICE OF APPLIED ANALYSIS
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

GOLDSTEIN               MELVIN                HG-1
          OFFICE OF HEARINGS AND APPEALS
            DEPARTMENT OF ENERGY

GRACEY, USCG            VADM JAMES            DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGION 9
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION

GREEN                   ROBERT                HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

GURNEY                  JOHN                  RG-56
      DIVISION OF COAL REGULATIONS
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

HAAF                    JAMES                 HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

HALL , JR.              GEORGE                RG-63
      PETROLEUM PRODUCT OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY
```

```
LAST NAME            FIRST NAME           REF NO

HARVEY               GORDON               RG-41
        OFFICE OF ENFORCEMENT
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

HEITZER              HERBERT              R-RG-40
        OFFICE OF ENFORCEMENT, N. E. DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

HELD                 MAURICE              CHA-REG
        OFFICE OF HEARINGS & APPEALS, SOUTHWEST REGIONAL CENTER
        REGION VI
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

HENNESSY             EUGENE               R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION II
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

HESS                 CLINT                HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

HIGGINS              TERRENCE             RG-622
    REFINERY OPERATIONS BRANCH
      CRUDE OIL OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

HOFF                 IRWIN                HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

HOUSE                BARTON               RG-2
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

HYSTAD               CARLYLE              PE-34
        OFFICE OF EMERGENCY RESPONSE PLANNING
          OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION
            DEPARTMENT OF ENERGY
```

```
LAST NAME           FIRST NAME          REF NO

ISENBERG            BARTON              RG-40
        OFFICE OF ENFORCEMENT
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

JOHNSON             JOHN RAY            R-RG-74
      DIVISION OF POWER SUPPLY AND RELIABILITY
        OFFICE OF UTILITY SYSTEMS
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

JOHNSON             RICHARD             RG-634
    SYNTHETIC NATURAL GAS BRANCH
      PETROLEUM PRODUCT OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

JONES               MARY                RG-583
    CRUDE OIL ALLOCATION REGULATIONS BRANCH
      PETROLEUM ALLOCATION REGULATIONS DIVISION
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

JONES               WALTER              DOL-EPP
        REGION III
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

KAWABOR             CHISATO "CHAZZ"     HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

KELLY               JAMES               RG-51
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

KELLY               JOSEPH              HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

KEMP                JOHN                DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGION 7
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION
```

```
LAST NAME             FIRST NAME            REF NO

KEOHANE               HAROLD                RR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION I
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

KERNODLE              OBRA                  RR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION III
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

KINCEL                KENNETH               EI-60
        OFFICE OF APPLIED ANALYSIS
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

KLINE                 BURT                  HEW-HRA
          PUBLIC HEALTH SERVICE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

LACAILLE              GEORGE                DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGION 4
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION

LANDESMAN             AVROM                 RG-21
        OFFICE OF SPECIAL COUNSEL FOR COMPLIANCE
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

LARKIN, USCG          CHARLES               DIOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGION 10
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION

LEPORE                ROSE                  HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

LEWIS                 WILLIAM               PE-1
          OFFICE OF THE ASSISTANT SECRETARY FOR POLICY AND EVALUATION
            DEPARTMENT OF ENERGY

LINDSAY               WILLIAM               RC-70
        OFFICE OF ELECTRIC POWER REGULATION
          FEDERAL ENERGY REGULATORY COMMISSION
            DEPARTMENT OF ENERGY
```

```
LAST NAME                FIRST NAME               REF NO

LIPSCHULTZ               ELI                      HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

LIVER                    PATRICIA                 HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

LOCKARD                  ALAN                     RG-631
    GENERAL FUELS BRANCH
      PETROLEUM PRODUCT OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

LOW                      ROBERT                   RP-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION II
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

LUMPKIN                  WALLY                    CSA
        ENERGY CRISIS ASSISTANCE PROGRAM
          OFFICE OF COMMUNITY ACTION AGENCIES
            COMMUNITY SERVICES ADMINISTRATION

MACRAE                   ELIZABETH                EI-80
        OFFICE FOR PROGRAM DEVELOPMENT
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

MACY , JR.               JOHN                     DCPA
            FEDERAL EMERGENCY MANAGEMENT AGENCY

MAMPE, JR.               EDWIN                    RG-54
      DIVISION OF PETROLEUM PRICE REGULATIONS
        OFFICE OF REGULATIONS AND EMERGENCY PLANNING
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

MC CONNELL               RICHARD                  HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

MC CREA                  CHARLES                  RG-631A
    GENERAL FUELS BRANCH
      PETROLEUM PRODUCT OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY
```

```
LAST NAME           FIRST NAME          REF NO

MC DONALD           WILLIAM             RC-6
        OFFICE OF THE EXECUTIVE DIRECTOR
          FEDERAL ENERGY REGULATORY COMMISSION
            DEPARTMENT OF ENERGY

MC LAUGHLIN         WILLIAM             DOL-EPP
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

MC STEEN            MARTHA              HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

MCCARTHY            JACK                HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

MERICA              KENNETH             R-RG-40
        OFFICE OF ENFORCEMENT, ROCKY MOUNTAIN DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

METZGER             CHARLES             RR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION VIII
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

MEYER               LARRY               R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION VII
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

MICHAEL             JOHN                ICC
        SECTION OF RAIL AND PIPELINE OPERATIONS
          BUREAU OF OPERATIONS
            INTERSTATE COMMERCE COMMISSION

MILLER              MARIAN              HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

MILLER              WILLIAM             R-RG-40
        OFFICE OF ENFORCEMENT, CENTRAL DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY
```

```
LAST NAME               FIRST NAME              REF NO

MOERSCHEL               NEIL                    EI-31
      NATIONAL ENERGY INFORMATION CENTER
        OFFICE OF ENERGY INFORMATION SERVICES
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

MOHRE                   DAVID                   RG-74
      POWER SUPPLY AND RELIABILITY DIVISION
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

MORRIS                  ELENOR                  HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

MYRICK                  RAY                     HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

NEILSEN                 FINN                    RG-66
      IMPORT/EXPORT DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

NELSON                  LYLE                    R-RG-40
        OFFICE OF ENFORCEMENT, WESTERN DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

NICHOLSON               FRANK                   HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

O DONNELL               MARY                    CHA-REG
        OFFICE OF HEARINGS & APPEALS, CENTRAL REGIONAL CENTER
        REGIONS V & VII
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

O HALLORAN              MARY                    RR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION VII
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY
```

```
LAST NAME            FIRST NAME           REF NO

OLLIVIERRE           FRANK                HEW/AS
        REGIONAL DIRECTORS
          AGING SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

PEARIS               ALVIN                HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

PERRY                HOWARD               RG-72
      UTILITY REGULATORY ASSISTANCE DIVISION
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

PETERSEN             JIMMIE               EI-61
        OFFICE OF ENERGY DATA OPERATIONS
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

PFEFFER              JERRY                RG-71
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

PROTHRO              MARTHA               EPA
      ENFORCEMENT PROCEEDINGS BRANCH
        STATIONARY SOURCE ENFORCEMENT DIVISION
          OFFICE OF THE ASSISTANT ADMINISTRATOR FOR
          ENFORCEMENT
            ENVIRONMENTAL PROTECTION AGENCY

RACKMILL             JUDITH               HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

RAMBO                G. DAN               RR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION VI
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

RINDER               HERB                 R-RG-74
      DIVISION OF POWER SUPPLY AND RELIABILITY
        OFFICE OF UTILITY SYSTEMS
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY
```

```
LAST NAME                FIRST NAME               REF NO

ROBERTSON                JACK                     RR-1
        REGIONAL REPRESENTATIVE OF THE SECRETARY, REGION X
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

ROBINSON                 DOUGLAS                  RG-3
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

ROLLINS                  HAZEL                    RG-1
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

ROWLAND                  RALPH                    R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION X
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

ROWLAND                  RALPH                    R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION IX
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

SAUL                     RICHARD                  CSA
        COMMUNITY ACTION ENERGY PROGRAMS
          OFFICE OF COMMUNITY ACTION AGENCIES
            COMMUNITY SERVICES ADMINISTRATION

SCHULZ                   EDWIN                    HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

SCHUMAN                  DR.                      NOOA
        NATIONAL METEOROLOGIC CENTER
          NATIONAL WEATHER SERVICE
            NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

SCHWOB, USCG             RADM WILLIAM             DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGIONS 1 & 2
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION

SCOTT                    WILLIAM                  R-RG-74
      DIVISION OF POWER SUPPLY AND RELIABILITY
        OFFICE OF UTILITY SYSTEMS
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY
```

```
LAST NAME           FIRST NAME          REF NC

SERFASS             JEFFERY             RG-72
      UTILITY REGULATORY ASSISTANCE DIVISION
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

SHALIT              ANITA               HEW-AA
        OFFICE OF MANAGEMENT AND POLICY CONTROL
          ADMINISTRATION ON AGING
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

SHAW                ARTHUR              R-RG-40
        OFFICE OF ENFORCEMENT, N. E. DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

SHAW                ARTHUR              R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION 1
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

SHERMAN             GORDON              HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

SIEGEL              RAYMOND             DOL-EPP
        REGION V
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

SLAMBROOK           ROBERT VAN          R-RG-74
      DIVISION OF POWER SUPPLY AND RELIABILITY
        OFFICE OF UTILITY SYSTEMS
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

STAPLES             GREY                RG-732
      REGULATORY INTERVENTION DIVISION
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

STARNES             BRUCE               RG-632
    NATURAL GAS LIQUIDS AND PROPANE BRANCH
      PETROLEUM PRODUCT OPERATIONS DIVISION
        OFFICE OF PETROLEUM OPERATIONS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY
```

```
LAST NAME              FIRST NAME          REF NO

STERN                  STEPHEN             RG-56
     DIVISION OF COAL REGULATIONS
       OFFICE OF REGULATIONS AND EMERGENCY PLANNING
         ECONOMIC REGULATORY ADMINISTRATION
           DEPARTMENT OF ENERGY

STONE                  RICHARD             IR-5
       OFFICE OF INTERGOVERNMENTAL AFFAIRS
         OFFICE OF THE SECRETARY
           DEPARTMENT OF ENERGY

SUTCLIFFE              DONALD              HEW/OFA
         OFFICE OF FAMILY ASSISTANCE
           DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

TIERNEY                THOMAS              HEW/OFA
         OFFICE OF FAMILY ASSISTANCE
           DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

TOMAR                  ROBERT              R-RG-65A
       OFFICE OF PETROLEUM OPERATIONS, REGION III
         REGIONAL OFFICES
           DEPARTMENT OF ENERGY

TRULL                  DONALD              DOT-OET
       OFFICE OF EMERGENCY TRANSPORTATION, REGION 5
         REGIONAL OFFICES
           DEPARTMENT OF TRANSPORTATION

TUCKER                 WAYNE               R-RG-40
       OFFICE OF ENFORCEMENT, S. W. DISTRICT
         REGIONAL OFFICES
           DEPARTMENT OF ENERGY

VACANT                 POSITION            ICC
       SECTION OF RAIL AND PIPELINE OPERATIONS
         BUREAU OF OPERATIONS
           INTERSTATE COMMERCE COMMISSION

VACANT                 POSITION            RG-652
     REGIONAL OPERATIONS BRANCH
       INDUSTRY AND REGIONAL OPERATIONS DIVISION
         OFFICE OF PETROLEUM OPERATIONS
           ECONOMIC REGULATORY ADMINISTRATION
             DEPARTMENT OF ENERGY
```

```
LAST NAME          FIRST NAME         REF NO

VACANT             POSITION           RG-64
      NEW FACILITIES CONVERSION DIVISION
        OFFICE OF FUELS CONVERSION
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

VACANT             POSITION           EI-65
    PILOT SYSTEMS OPERATION DIVISION
      OFFICE OF ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM
      (EEMIS) PROJECT
        OFFICE FOR PROGRAM DEVELOPMENT
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

WALLER             HAROLD             DOL-EPP
        REGION X
          OFFICE OF EMERGENCY PREPAREDNESS PLANNING
            DEPARTMENT OF LABOR

WATT               DANIEL             DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGION 8
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION

WEATHERS           DAVID              EI-65
    PLANNING AND DEVELOPMENT DIVISION
      OFFICE OF ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM
      (EEMIS) PROJECT
        OFFICE FOR PROGRAM DEVELOPMENT
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

WEBB               PAUL               HEW/OFA
          OFFICE OF FAMILY ASSISTANCE
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

WEINER             RICHARD            RG-74
      POWER SUPPLY AND RELIABILITY DIVISION
        OFFICE OF UTILITY SYSTEMS
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

WHITE              WILLIAM            DOT-OET
        OFFICE OF EMERGENCY TRANSPORTATION, REGION 3
          REGIONAL OFFICES
            DEPARTMENT OF TRANSPORTATION
```

```
LAST NAME           FIRST NAME          REF NO

WILDMAN             PEGGY               HEW/APS
          ADMINISTRATION FOR PUBLIC SERVICES
            DEPARTMENT OF HEALTH, EDUCATION AND WELFARE

WILLIAMS            KENNETH             RC-60
        OFFICE OF PIPELINE AND PRODUCER REGULATION
          FEDERAL ENERGY REGULATORY COMMISSION
            DEPARTMENT OF ENERGY

WILLIAMS            LINDELL             R-RG-40
        OFFICE OF ENFORCEMENT, CENTRAL DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

WILLIAMS            LINDELL             R-RG-65A
        OFFICE OF PETROLEUM OPERATIONS, REGION V
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

WOOD                JACK                R-RG-40
        OFFICE OF ENFORCEMENT, WESTERN DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY

WORKMAN             JAMES               RG-64
      EXISTING FACILITIES CONVERSION DIVISION
        OFFICE OF FUELS CONVERSION
          ECONOMIC REGULATORY ADMINISTRATION
            DEPARTMENT OF ENERGY

YAFFE               BARRY               EI-65
      OFFICE OF ENERGY EMERGENCY MANAGEMENT INFORMATION SYSTEM
      (EEMIS) PROJECT
        OFFICE FOR PROGRAM DEVELOPMENT
          ENERGY INFORMATION ADMINISTRATION
            DEPARTMENT OF ENERGY

ZACCHEA             NICHOLAS            R-RG-40
        OFFICE OF ENFORCEMENT, N. E. DISTRICT
          REGIONAL OFFICES
            DEPARTMENT OF ENERGY
```

☆ U. S. GOVERNMENT PRINTING OFFICE : 1980 O - 307-508

State Energy Emergency Response Actions

KEY CHARACTERISTICS / ACTION	STATUS		TYPE OF ACTION						Handbook Reference Page
	Implemented	Standby	Supply Allocation	Supply Increase	Conservation	Distribution	Transportation	Financial Assistance	
MIDDLE DISTILLATES									
State Set-Aside for Middle Distillates	X		X			X			5.10.1
Suspension of a State's Clean Air Act Implementation Plan		X			X				5.15.1
Limit Quantitites of Fuel Oil Delivered to End Users		X	X			X			5.20.1
Allocation of Fuel Supplies to High Priority Users		X	X						5.25.1
Redistribution of Fuel from Supplies of Large Users		X	X			X			5.30.1
Suspension of State Limits on Truck Weight		X					X		5.55.1
GASOLINE									
State Set-Aside for Gasoline	X		X			X			5.35.1
Governor's Delegation of Motor Gasoline Allocation Authority to End-Users		X	X						5.40.1
Governor's Delegation of Authority to Allocate Motor Gasoline to Retail Dealers		X	X						5.45.1
Encourage Carpooling and Paratransit Use		X							5.60.1
Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes		X			X		X		5.65.1
PROPANE									
State Set-Aside for Propane	X		X			X			5.50.1

State Energy Emergency Response Actions

KEY CHARACTERISTICS / ACTION	STATUS		TYPE OF ACTION						Handbook Reference Page
	Implemented	Standby	Supply Allocation	Supply Increase	Conservation	Distribution	Transportation	Financial Assistance	
TRANSPORTATION									
Suspension of State Limits on Truck Weight		X					X		5.55.1
Encourage Carpooling and Paratransit Use		X					X		5.60.1
Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes		X					X		5.65.1
GENERAL									
Use of Emergency Services During Energy Emergencies		X				X	X		5.70.1
Reduction of Temperature Settings for Space Heating		X			X				5.75.1

Federal Energy Emergency Response Actions

KEY CHARACTERISTICS / ACTION	STATUS		TYPE OF ACTION						Agency	Handbook Reference Page
	Implemented	Standby	Supply Allocation	Supply Increase	Conservation	Distribution	Transportation	Financial Assistance		
CRUDE OIL										
Allocate Crude Oil to Refiners through Standby Regulations		X	X						DOE	4.10.1
Refinery Yield Order		X		X					DOE	4.15.1
MIDDLE DISTILLATES										
Interagency Distillate Management Group	X					X	X		[DOE, DOT DOA, CSA SBA]	4.20.1
Middle-Distillate Stock Buildup for Winter Heating Requirements	X			X					DOE	4.25.1
Issue Entitlements to Increase Imports of Refined Petroleum Products	X			X					DOE	4.30.1
Standby Product Allocation and Price Regulations		X	X						DOE	4.35.1
Use of Natural Gas or Petroleum for Emergency and Unanticipated Equipment Outages		X		X					DOE	4.40.1
Refinery Yield Order		X		X					DOE	4.15.1
GASOLINE										
Establishment of Final Base Period for Gasoline Allocation	X		X						DOE	4.45.1
Retailer Price Regulations for Motor Gasoline	X		N/A						DOE	4.50.1
Standby Product Allocation and Price Regulations	X		X						DOE	4.35.1
Refinery Yield Order		X		X					DOE	4.15.1

Federal Energy Emergency Response Actions

KEY CHARACTERISTICS ACTION	STATUS		TYPE OF ACTION							
	Implemented	Standby	Supply Allocation	Supply Increase	Conservation	Distribution	Transportation	Financial Assistance	Agency	Handbook Reference Page
PROPANE										
Standby Product Allocation and Price Regulations		X	X						DOE	4.35.1
Emergency Propane Allocation		X	X						DOE	4.55.1
NATURAL GAS										
Temporary Public Interest Exemption for Use of Natural Gas in Place of Fuel Oil	X				X				DOE	4.60.1
Emergency Natural Gas Actions		X		X					FERC	4.65.1
ERA Certification of the Use of Natural Gas to Displace Fuel Oil	X			X	X				DOE	4.70.1
Use of Natural Gas or Petroleum for Emergency and Unanticipated Equipment Outages		X							DOE	4.40.1
ELECTRICITY										
Voluntary Electric Power Transmission Between Utilities	X			X		X			DOE	4.75.1
Emergency Electric Power Interconnections and/or Electricity Transfers Between Utilities		X		X		X			DOE	4.80.1
Use of Natural Gas or Petroleum for Emergency Equipment Outages		X		X		X			DOE	4.40.1
CONSERVATION										
Emergency Building Temperature Restrictions	X				X				DOE	4.85.1
Reduced Consumption in Federal Operations		X			X				DOE	4.90.1

Federal Energy Emergency Response Actions

KEY CHARACTERISTICS / ACTION	STATUS		TYPE OF ACTION						Agency	Handbook Reference Page
	Implemented	Standby	Supply Allocation	Supply Increase	Conservation	Distribution	Transportation	Financial Assistance		
TRANSPORTATION										
Temporary Authority for Certain Motor Transport of Essential Commodities		X					X		ICC	4.95.1
Order for Rail Movement of Essential Commodities		X					X		ICC	4.100.1
Department of Defense Disaster Relief Assistance in Peace Time Energy Emergency		X		X		X	X		DOD	4.105.1
Use of Emergency Services During Energy Emergencies		X				X	X		DOT	4.110.1
Foreign Flag Vessel Transport of Commodities Between United States Ports		X		X					Treasury	4.115.1
Increase Use of Ridesharing and Paratransit for Commuting and Other Trip Purposes		X		X			X		DOT	4.120.1
Reduce Restrictions on Taxicabs to Permit Shared Ride Operations and to Expand Fleet Sizes		X		X			X		DOT	4.125.1
FINANCIAL ASSISTANCE PROGRAMS										
Community Services Administration Energy Crisis Assistance Program	X							X	CSA	4.130.1
Assistance to Elderly Persons During Energy Emergencies		X						X	DHEW	4.135.1
Energy-Related Assistance to Low-Income Families		X						X	DHEW	4.140.1
Social Services in Energy Crisis Situations for AFDC, SSI Recipients and Low and Moderate Income Persons and Other Eligible Persons		X						X	DHEW	4.145.1
Role of the Public Employment Service in Disaster Relief		X						X	DOL	4.150.1